#### UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION GETTYSBURG, PA 17326

### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064
Expires 10/31/92
See instructions for information regarding public burden estimate.

Approved by OMB

		<del></del>			FOR COM	MISSI	ION I	USE ONLY						
Ε	NUMBER:						SE	ND TO ASB:		YES N		ON JAN 1	4 15	2
		FOR APPL	ICANT: Us	se FCC Form 40	2 Instructions of	lated De	ecemi	per, 1989, or	late	er for reference i				
					SECTION I-IDE	NTIFICA	TION	INFORMATI	ON					
1 Ne		F APPLICAN Genera		tners			3.	CALL SIGN:	: (If	application refe	ers to	an existing Par	t 94 sta	tion)
2. 24		ADDRESS:		et, city, state, ZI	F code)		4.	LICENSEE I			UMI	BER: (If previous	sly assig	gned
Gu	ilford	i, ct (	06437				5A.			son to cont . <b>Geist</b>	ACT	REGARDING AF	PPLICA	TION:
				Part 94 license dress on file.	e and your mai	ling	5B.		-	UMBER OF THE 7-7636	E C	ONTACT:		
6.	TYPE OF	APPLICANT: NERSHIP		IVIDUAL     RPORATION	ASSOCIATION GOVERNMEN ENTITY		7.	CLASS OF S (enter code)		TION: 8	EL	IGIBILITY RULE 90.75 (a		ON:
9A.	PURPOSE	OF APPLIC	ATION:											
7	<b>223</b> NEW	STATION		DIFICATION [] EE 9B & 9C)	MODIFICATION WITH RENEV (SEE 9B & 9	WAL		ASSIGNMENT AUTHORIZA						
9B.	PATH	ACTION		·			0	LD VALUE OF	KE	Y ITEMS CHAN	GED			
	A		ADD	☐ CHANGE		ETE	20		30		31	32		
	В	1	ADD	☐ CHANGE			20		30	<del></del>	31	32		
	C		ADD	□ CHANGE			20		30		31	32		
	D	<del></del>	ADD	☐ CHANGE			20		30	<del></del>	31	32		
	DESCRIBI	ANY OTH	ADD IER CHAN	CHANGE	□ DEL	ETE	20		30	<u> </u>	31]	32	· I	
10.	WILL THE	S SYSTEM	BE LISED	TO PROVIDE	COMMUNIC	TIONS	DDIV	ATE CAPPIE	D 0	SERVICE TO OT	UED	c2 <b>XX</b>	YES	□ NO
10.	WILL I'M	3 3131214	BE USED	TO PROVIDE A	SECTION II—					SERVICE TO OT	HER	3: 444	163	<u> </u>
11.	LOCATION	N OF TRAN	SMITTING	ANTENNA ST						· · · · · · · · · · · · · · · · · · ·				
				her specific indi					7	B. CITY:				
		nticel							- 1	Columbi	a			
	COUNTY:	d.		D. STA		ORDINA		(Degrees, N		utes, Seconds) N LONGI		DE: 81-03	-52_	w
12A.	IS THE AN	ITENNA TO	BE MOUN	ITED ON AN EX	ISTING ANTEN	NA STR	RUCTU	JRE? IF YES,	ANS	WER ITEMS 12	B. C	D. & E XX	YES	□ NO
				THE HEIGHT (									YES 🗶	NO FT
12C.	NAME OF	CURRENT L	LICENSEE	USING STRUCT			T			OR COMMISSIO				
		ina El					ASE	3:						
	YX	LICENSEL	3 117010 3	ERVICE.			ł							
12E.		LICENSEE"	S CALL SI	GN:										
13.	FOR ANTE	NNA TOWE	IA (OR POI		ALL ANTENNA	AS. DISH	HES. L	IGHTNING R	COS	HEIGHT ABOVE S. OBSTRUCTIO			500	FT
14.	FOR ANTE	NNAS OR A	NTENNA	TOWERS (OR PO	DLES) MOUNTE	D ON A	SUP	PORTING ST	RUC	TURE SUCH AS	AE	UILDING, WATE	R	
-	ELEVATOR	SHAFTS, P	ENTHOUS		RODS, LIGHT	S, ETC.,	WHI(	CH ARE NOT		LUDE IN THIS F RT OF THE ANTE				FT
	ETC.) INCE	REASE THE	HEIGHT O	F THE SUPPOR	TING STRUCTU	JRE IN I	ITEM	14A? IF THIS	AN	ISHES, LIGHTNI TENNA OR ANT I (0)	ENN	IA TOWER (OR	- <b>-</b>	FT
														FT
													380	FT
16A. (	onens!	NEW FRANCE	<del>SGR</del> AFT L	ANDING AREA:		168.0	DIREC	TION AND D	IST	ANCE TO NEAR	EST	RUNWAYSSE	8 M	i.

#### UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMUSSION GETTYSBURG, PA 17326

### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064
Expires 10/31/92
See instructions for information regarding public burden estimate.

rok com	MISSION USE ONLY
NUMBER:	SEND TO ASB: YES ECHMELLON JAN 14 1992
FOR APPLICANT: Use FCC Form 402 Instructions da	ted December, 1989, or later for reference in completing form.
SECTION I-IDEN	TIFICATION INFORMATION
1. NAME OF APPLICANT: New Age General Partners	3. CALL SIGN: (If application refers to an existing Part 94 station)
2. MAILING ADDRESS. (No., street, city, state, ZIP code) 240 Bluff View Drive	LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission)
Guilford, CT 06437	5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist
Check here if you are a current Part 94 licensee and your mailing address, Item 2, IS NOT the address on file.	58. TELEPHONE NUMBER OF THE CONTACT: (203)347-7636
6. TYPE OF APPLICANT: ☐ INDIVIDUAL ☐ ASSOCIATION  XXX PARTNERSHIP ☐ CORPORATION ☐ GOVERNMENT ENTITY	7. CLASS OF STATION: 8. ELIGIBILITY RULE SECTION: 90.75(a)1
9A. PURPOSE OF APPLICATION:	<del></del>
MODIFICATION MODIFICATION MODIFICATION (SEE 9B & 9C) WITH RENEW (SEE 9B & 9C)	AL AUTHORIZATION (SPECIFY)
9B. PATH ACTION	OLD VALUE OF KEY ITEMS CHANGED
A DADD CHANGE DELE	
B	<del></del>
C DADD CHANGE DELE	
D	
E ☐ ADD ☐ CHANGE ☐ DELE  DESCRIBE ANY OTHER CHANGES:	TE 20 30 31 32
DESCRIBE ANT OTHER CHANGES.	
10. WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICAT	IONS PRIVATE CARRIER SERVICE TO OTHERS? YES NO
SECTION II—A	NTENNA INFORMATION
11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE:	
A. NUMBER AND STREET: (or other specific indication)	B. CITY:
2421 Old Savannah Rd.	Augusta
	RDINATES: (Degrees, Minutes, Seconds) TUDE: 33-26-17 N LONGITUDE: 82-05-19 W
12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENN	A STRUCTURE? IF YES, ANSWER ITEMS 12B, C, D, & E XX YES NO
12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING IF YES, BY HOW MANY FEET?	STRUCTURE? YES XX NO
12C. NAME OF CURRENT LICENSEE USING STRUCTURE:	FOR COMMISSION USE ONLY
Motorola	ASB:
12D. CURRENT LICENSEE'S RADIO SERVICE:	
YB 12E. CURRENT LICENSEE'S CALL SIGN: WNFT398	
13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUTHE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS	, DISHES, LIGHTNING RODS, OBSTRUCTION LIGHTING,
ETC. MOUNTED ON IT  14 FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED TOWER, SMOKE STACK, ETC:	ON A SUPPORTING STRUCTURE SUCH AS A BUILDING, WATER
14A. WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUP ELEVATOR SHAFTS. PENTHOUSES. LIGHTNING RODS, LIGHTS (OR POLE)	ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER FT
18. HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INC ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTUR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING	RE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR
14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCT	
15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT TH	
	68. DIRECTION AND DISTANCE TO NEAREST RUNWAYNE 3 Mi

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FOR APPLICANT: Use FCC Form 402 Instructions da	ed December, 1989, or later for reference in completing form.
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1. NAME OF APPLICANT: New Age General Partners	3. CALL SIGN: (If application refers to an existing Part 94 station)
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Guilford, CT 06437	5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist
Check here if you are a current Part 94 licensee and your mailie address, Item 2, IS NOT the address on file.	5B. TELEPHONE NUMBER OF THE CONTACT: (203)347-7636
6. TYPE OF APPLICANT:   INDIVIDUAL   ASSOCIATION   GOVERNMENT   CORPORATION   GOVERNMENT ENTITY	7. CLASS OF STATION: 8. ELIGIBILITY RULE SECTION. 90.75(a)1
9A. PURPOSE OF APPLICATION:	
XX NEW STATION ☐ MODIFICATION ☐ MODIFICATION ☐ WITH RENEW (SEE 9B & 9C) (SEE 9B & 9C)	AL AUTHORIZATION (SPECIFY)
9B. PATH ACTION	OLD VALUE OF KEY ITEMS CHANGED
A DADO CHANGE DELE	TE 20 30 31 32
B □ ADD □ CHANGE □ DELE	TE 20 30 31 32
C ADD CHANGE DELE	
D ADD CHANGE DELE	<del></del>
E □ ADD □ CHANGE □ DELE	E 20 30 31 32
DESCRIBE ANY OTHER CHANGES:	
10 WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICAT	IONS PRIVATE CARRIER SERVICE TO OTHERS? THE YES IN NO
10. WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICAT	NTENNA INFORMATION
11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE:	TENNA INFORMATION
A. NUMBER AND STREET: (or other specific indication)	B. CITY:
Shawdee Rd., on Green Mt.	Huntsville
	RDINATES: (Degrees, Minutes, Seconds)
	TUDE: 34-37-18 N LONGITUDE: 86-31-02 W
12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENN	A STRUCTURE? IF YES, ANSWER ITEMS 12B, C, D, & E XXX YES 🔲 NO
12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING IF YES, BY HOW MANY FEET?	
12C. NAME OF CURRENT LICENSEE USING STRUCTURE: Lanford, Frank L	FOR COMMISSION USE ONLY ASB:
12D. CURRENT LICENSEE'S RADIO SERVICE:	
IB	
12E. CURRENT LICENSEE'S CALL SIGN: WZP854	
13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUTHE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS ETC. MOUNTED ON IT	. DISHES, LIGHTNING RODS, OBSTRUCTION LIGHTING.
14. FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED TOWER, SMOKE STACK, ETC:	ON A SUPPORTING STRUCTURE SUCH AS A BUILDING, WATER
14A. WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUP ELEVATOR SHAFTS. PENTHOUSES, LIGHTNING RODS, LIGHTS. (OR POLE)	ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER
9. HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INC ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTUF POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING	E IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR
14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCT	URE PLUS THE ANTENNA TOWER (OR POLE)? FT
15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT TH	
16A. SOMEON PROGRESS SEARCH STATE LANDING AREA	68. DIRECTION AND DISTANCE TO NEAREST RUNWAYSW 7.5 Mi

#### UNITED STATES OF AMERICA FEDERAL CUMMUNICATIONS CUMMISSION GETTYSBURG, PA 17326

### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information regarding public burden estimate.

A. NUMBER AND STREET: (or other specific indication)  200 Thayer Ave.  C. COUNTY: Orleans  D. STATE: LATITUDE: 29-56-02 N LONGITUDE: 90-02-40 W  12A IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES, ANSWER ITEMS 12B, C, D, & E. XX YES NO  12B WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING STRUCTURE? MOLOPIOLA C&E Inc.  12C. NAME OF CURRENT LICENSEE USING STRUCTURE: MOLOPIOLA C&E Inc.  12D. CURRENT LICENSEE'S RADIO SERVICE: YB  12E. CURRENT LICENSEE'S CALL SIGN: KA81098  13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND ENTER THE OVERALL HEIGHT ABOVE GROUND OF THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS. DISHES. LIGHTNING RODS, OBSTRUCTION LIGHTING.  14 FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON A SUPPORTING STRUCTURE SUCH AS A BUILDING, WATER TOWER. SMOKE STACK, ETC.  14A WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS, PENTHOUSES. LIGHTNING RODS. LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER (OR POLE)  3 HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS, DISHES. LIGHTNING RODS, LIGHTS, ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT OF THE SUPPORTING STRUCTURE IN THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE PLUS THE ANTENNA TOWER (OR POLE)?  5 TOWERS AND ANTENNA TOWER (OR POLE) OF THE SUPPORTING STRUCTURE PLUS THE ANTENNA TOWER (OR POLE)?  5 TOWERS AND ANTENNA					FOR COMMISSI	ION USE	ONLY _	·			
NAME OF APPLICANT   NAME OF APPLICANT   SECTION HIDENTIFICATION INFORMATION		NUMBER:				SEND TO	ASB:	YES FCEINE	PLON JAN	148	92
NAME OF APPLICANT   NAME			FOR APPLICANT: U	se FCC Form 402 In	structions dated De	cember, 1	989. or late	er for reference in	completing for	m.	
New Age General Partners				SEC	TION I-IDENTIFICA	TION INFO	RMATION				
Dy the Commission)    Check here if you are a current Part 94 licensee and your mailing address, liem 2. IS NOT the address on file   Check here if you are a current Part 94 licensee and your mailing address, liem 2. IS NOT the address on file   TYPE OF APPLICANT	l Ne			rtners		3. CAL	L SIGN: (I	f application refe	rs to an existing	Part 94 s	tation)
Check here if you are a current Part 94 licensee and your mailing address. Item 2, Is NOT the address on file.   SE. TELEPHONE NUMBER OF THE CONTACT:	,		•	•	ode)				JMBER: (If prev	iously ass	signed
Address. Item 2, IS NOT the address on file	Gu	ilford	l, CT 06437						CT REGARDING	APPLIC	ATION:
MAINTERSHIP   CORPORATION   GOVERNMENTAL   Center code   FXO   90.75 (a) 1					nd your mailing				CONTACT:		
98. PURPOSE OF APPLICATION:  **XON NEW STATION   MODIFICATION   MODIFICATION   MODIFICATION   MITH RENEWAL (SEE 96 & 9C)   WITH RENEWAL (SEE 96 & 9C)   OLD VALUE OF KEY ITEMS CHANGED    A	Ι			RPORATION T GO	OVERNMENTAL						TION.
SEE 98 & 9C    WITH RENEWAL (SEE 98 & 9C)   OLD VALUE OF KEY ITEMS CHANGED	9A.	PURPOSE	OF APPLICATION:		******	·					
A DDD CHANGE DELETE 20 30 31 31 32 C C DADD CHANGE DELETE 20 30 31 31 32 C C DADD CHANGE DELETE 20 30 31 31 32 C DADD CHANGE DELETE 20 30 31 31 32 C DADD CHANGE DELETE 20 30 31 31 32 C DADD CHANGE DELETE 20 30 31 31 32 C DADD CHANGE DELETE 20 30 31 31 32 C DADD CHANGE DELETE 20 30 31 31 32 C DESCRIBE ANY OTHER CHANGES:    D		XZ NEW		EE 9B & 9C) - V	VITH RENEWAL				FY)		
B	98.	PATH	ACTION			OLD VA	LUE OF K	Y ITEMS CHANG	SED	<del></del>	
C DADD CHANGE DELETE 20 30 31 31 32 DESCRIBE ADD CHANGE DELETE 20 30 31 31 32 DESCRIBE ANY OTHER CHANGES.  DESCRIBE ANY OTHER CHANGES.  10 WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATIONS PRIVATE CARRIER SERVICE TO OTHERS? ** YES NO SECTION II—ANTENNA INFORMATION**  11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE.  A NUMBER AND STREET: (or other specific indication)  B. CITY:  200 Thayer Ave.  C COUNTY:  C COUNTY:  D. STATE:  LA LATITUDE: 29-56-02 NO LONGITUDE: 90-02-40 W  12A IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES, ANSWER ITEMS 12B, C. D. & E. ** XXY YES NO IF YES, BY HOW MANY FEET?  CNAME OF CURRENT LICENSEE USING STRUCTURE:  MOTORIAL CASE INC.  ASB:  12C CURRENT LICENSEE'S RADIO SERVICE:  YB  13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND. ENTER THE OVERALL HEIGHT ABOVE GROUND OF THE ENTIRE ANTENNA OR POLE) INCLUDING ALL ANTENNAS, DISHES, LIGHTNING ROOS, OBSTRUCTION LIGHTING, TOWN TOWER SMOKE STACK ETC.  14A WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING ROOS, LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER FOR POLE) MOWN AND FEET DOES THE ANTENNA TOWER OR POLE, INCLUDING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING ROOS, LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER FETCH TOWER. SMOKE STACK ETC.  14A WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING ROODS, LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER OR POLE; WHICH ARE NOT PART OF THE ANTENNA TOWER OR POLE) COR POLE.  3 HOW MANY FEET DOES THE ANTENNA TOWER OR POLE; INCLUDING ALL ANTENNAS OR ANTENNA TOWER OR POLE. THIS SUPPORTING STRUCTURE ENTER ZERO (0)  FT. GOVERNOR SHAFTS, PENTHOUSES, LIGHTNING ROODS, LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER OR POLE? IN THIS SUPPORTING STRUCTURE ENTER ZERO (0)  FT. GOVERNOR SHAFTS, PENTHOUSES, LIGHTNING ROODS, LIGHTS, ETC., WHICH ARE NOT PAR		A	☐ ADD	☐ CHANGE	DELETE	20	30	3	31	32	
D		В	□ ADD			<del></del>		<del></del>	<del></del>	+	
DESCRIBE ANY OTHER CHANGES.  10. WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATIONS PRIVATE CARRIER SERVICE TO OTHERS?  11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE.  12. LOCATION OF TRANSMITTING ANTENNA STRUCTURE.  13. NUMBER AND STREET: (or other specific indication)  14. LOCATION OF TRANSMITTING ANTENNA STRUCTURE.  15. C COUNTY:  16. C COUNTY:  17. D STATE:  18. COORDINATES: (Degrees, Minutes, Seconds)  19. COTIONARY  10. LATITUDE:  19. COPIONARY  10. LATITUDE:  10. LATITUDE:  11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE:  11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE:  12. COUNTY:  13. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES, ANSWER ITEMS 12B, C, D, & E.  14. WILL THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES, ANSWER ITEMS 12B, C, D, & E.  15. STRUCTURE?  16. COURRENT LICENSEE USING STRUCTURE:  17. MOCOTOL AC & E. TIC.  18. WILL THE ANTENNA TOWERS (OR POLES) MOUNTED ON THE EXISTING STRUCTURE?  19. CURRENT LICENSEE'S RADIO SERVICE:  11. YB  12. CURRENT LICENSEE'S RADIO SERVICE:  12. CURRENT LICENSEE'S RADIO SERVICE:  12. CURRENT LICENSEE'S RADIO SERVICE:  13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND. ENTER THE OVERALL HEIGHT ABOVE GROUND OF THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS. DISHES. LIGHTNING RODS. OBSTRUCTION LIGHTING.  14. FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON A SUPPORTING STRUCTURE SUCH AS A BUILDING, WATER TOWER. SMOKE STACK ETC.  14. WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE IN THE HEIGHT ANY ELEVATOR SHAFTS. PENTHOUSES. LIGHTNING RODS. LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER (OR POLE)  17. HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS DISHES. LIGHTNING RODS. LIGHTS, ETC.) (INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE. ENTER ZERO (O)  17. FT.  18. HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS DISHES. LIGHTNING RODS. LIGHTS, ETC.) WHICH ARE NOT PART OF THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS DISHES.						<del></del>		<del> </del>			
DESCRIBE ANY OTHER CHANGES.  10. WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATIONS PRIVATE CARRIER SERVICE TO OTHERS?  ***SECTION II—ANTENNA INFORMATION**  11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE.  A. NUMBER AND STREET: (or other specific indication)  B. CITY:  New Orleans  C. COUNTY:  O'Leans  C. COUNTY:  O'Leans  D. STATE:  LATITUDE: 29-56-02 N LONGITUDE: 90-02-40 W  12A IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES. ANSWER ITEMS 12B, C, D, & E						<del></del>					
NULL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATIONS PRIVATE CARRIER SERVICE TO OTHERS?  SECTION II—ANTENNA INFORMATION  11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE:  A. NUMBER AND STREET: (or other specific indication)  C. COUNTY:  O'Leans  D. STATE:  LA LATITUDE: 29−56−02 N LONGITUDE: 90−02−40 W  12A IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES. ANSWER ITEMS 12B, C, D, & E. ★★ YES NO  12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING STRUCTURE?  IF YES. BY HOW MANY FEET?  12C. NAME OF CURRENT LICENSEE'S RADIO SERVICE:  YB  12D. CURRENT LICENSEE'S RADIO SERVICE:  YB  12E. CURRENT LICENSEE'S RADIO SERVICE:  YB  12E. CURRENT LICENSEE'S CALL SIGN:  KA81098  13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND. ENTER THE OVERALL HEIGHT ABOVE GROUND OF THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS. DISHES. LIGHTNING RODS, OBSTRUCTION LIGHTING.  14 FOR ANTENNA OR ANTENNA TOWERS (OR POLES) MOUNTED ON A SUPPORTING STRUCTURE? SUCH AS A BUILDING. WATER TOWER. SMOKE STACK. ETC.  14A WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS. PENTHOUSES. LIGHTNING RODS. LIGHTS. ETC. MICH ARE NOT PART OF THE ANTENNA OWER ROP POLE) OR SOUT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE. IN ITEM 14A2 IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS DISHES. LIGHTNING RODS. LIGHTS. ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE. IN ITEM 14A2 IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE. ENTER ZERO (0)  FI  COUNTY THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA TIEN ANTENNA TOWER?  FI  SO GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE.  FI  SO GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE.		J			DELETE	201	1 30	13	11	32	
SECTION II—ANTENNA INFORMATION  11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE:  A. NUMBER AND STREET: (or other specific indication)  C. COUNTY: Orleans  D. STATE: LATITUDE: 29-56-02 N LONGITUDE: 90-02-40 W  12A IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES, ANSWER ITEMS 12B, C, D, & E. ** ** ** ** ** ** ** ** ** ** ** ** **		0000000	ANT OTHER OHAL	1023.							
11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE.  A. NUMBER AND STREET: (or other specific indication)  200 Thayer Ave.  D. STATE: L. COORDINATES: (Degrees, Minutes, Seconds)  LA LATITUDE: 29-56-02 N. LONGITUDE: 90-02-40 W.  12A IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES, ANSWER ITEMS 12B, C. D. & E. XX YES NO  12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING STRUCTURE?  12C. NAME OF CURRENT LICENSEE USING STRUCTURE: MOTOPOLE AND STRUCTURE?  12C. CURRENT LICENSEE SRADIO SERVICE: YB  12E. CURRENT LICENSEE'S RADIO SERVICE: YB  13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND ENTER THE OVERALL HEIGHT ABOVE GROUND OF THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS. DISHES. LIGHTNING RODS, OBSTRUCTION LIGHTING, ETC. MOUNTED ON IT  14. FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON A SUPPORTING STRUCTURE SUCH AS A BUILDING, WATER TOWER. SMOKE STACK, ETC.  144. WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS, PENTHOUSES. LIGHTNING RODS, LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER (OR POLE)  3. HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, LIGHTS, ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM ANTENNA OR ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, LIGHTS, ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) (INCLUDING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) (INCLUDING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) (INCLUDING STRUCTURE, ENTER ZERO (0)  5. FT  14. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) (INCLUDING STRUCTURE, ENTER ZERO (0)  5. FT  14. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE PLUS THE ANTENNA OR ANTENNA TOWER (OR POLE)  5. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA TOWER (OR POLE)  5.	10.	WILL THIS	SYSTEM BE USED	TO PROVIDE A C	OMMUNICATIONS	PRIVATE (	CARRIER S	SERVICE TO OTH	HERS?	YES	□ NO
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12E. CURRENT LICENSEE'S CALL SIGN:  KA81098  13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND: ENTER THE OVERALL HEIGHT ABOVE GROUND OF THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS. DISHES. LIGHTNING RODS, OBSTRUCTION LIGHTING.  14. FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON A SUPPORTING STRUCTURE SUCH AS A BUILDING. WATER TOWER. SMOKE STACK. ETC:  144. WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS. PENTHOUSES. LIGHTNING RODS. LIGHTS. ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER (OR POLE)  15. HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS. DISHES. LIGHTNING RODS. LIGHTS. ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE. ENTER ZERO (0)  14. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE ENTER ZERO (0)  15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE  16. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE  17. TOWER. SHOW OF THE STRUCTURE PLUS THE ANTENNA TOWER (OR POLE)?  16. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE	12D.	CURRENT				ASB:					
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FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON A SUPPORTING STRUCTURE SUCH AS A BUILDING, WATER TOWER. SMOKE STACK, ETC:  14A WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER (OR POLE)  3. HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, LIGHTS, ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE, ENTER ZERO (0)  FT.  14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE PLUS THE ANTENNA TOWER (OR POLE)?  FT.  15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE		THE ENTIR	RE ANTENNA (OR PO	LE) INCLUDING AL	L ANTENNAS, DISH	IES. LIGHT	NING ROD	S. OBSTRUCTION	N LIGHTING.	720	) <sub>57</sub>
ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER (OR POLE)  3. HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, LIGHTS, ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE, ENTER ZERO (0)  14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE PLUS THE ANTENNA TOWER (OR POLE)?  5T. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE  7T. FT. FT. FT. FT. FT. FT. FT. FT. FT. F	14	FOR ANTE	NNAS OR ANTENNA MOKE STACK, ETC:	TOWERS (OR POLE	S) MOUNTED ON A	SUPPORT	ING STRU	CTURE SUCH AS	A BUILDING, W.	ATER	
3. HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, LIGHTS, ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE, ENTER ZERO (0)  14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE PLUS THE ANTENNA TOWER (OR POLE)?  FT  15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE  O  FT		ELEVATOR	SHAFTS, PENTHOUS	SES, LIGHTNING RO	DS. LIGHTS, ETC.,	WHICH AR	E NOT PA	RT OF THE ANTE	NNA TOWER		£T
ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE. ENTER ZERO (0)	3.	HOW MAN	Y FEET DOES THE AN	TENNA TOWER (OF	R POLE) (INCLUDIN	IG ALL AN	ENNAS D	ISHES, LIGHTNII	NG RODS, LIGHT	rs.	
ACC. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE PLUS THE ANTENNA TOWER (OR POLE)?  FT. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE.  O FT.		ETC.) INCR	EASE THE HEIGHT (	OF THE SUPPORTIN	G STRUCTURE IN I	TEM 14A? I	F THIS AN	ITENNA OR ANTE	INNA TOWER (O	R	CT
15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE											
168. DIRECTION AND DISTANCE TO NEAREST RUNWAYSSE 6.2 Mi											
					16B C	DIRECTION	AND DIST	ANCE TO NEARE	ST RUNWAYSS	E 6.2	

#### UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMUNICATION GETTYSBURG, PA 17326

### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064
Expires 10/31/92
See instructions for information regarding public burden estimate.

Approved by UMB

					_ FOR C	COMMISS	ION	USE ONLY _	Zr	- / A A PA	- 441	<del></del>		
<u> </u>	NUMBER:						SE	ND TO ASB:	YES	-3M5-	LON JAI	1 14	199	2
		FOR APPL	LICANT: U	se FCC Form 402	Instruction	ons dated D	ecem	ber, 1989, or la	er for referen	nce in c	ompleting fo	rm.		
<u></u>				s	ECTION I	-IDENTIFIC	ATION	INFORMATION	ł					
Ne		Gener		rtners			3.	CALL SIGN: (	If application	refers	to an existing	Part 9	4 stat	ion)
1	0 Blui	f Vie	w Dri	et, city, state, ZIF Ve	code)		4.	LICENSEE IDE		N NUM	IBER: (If pre	viously	assig	ned
Gu	ilford	i, ct	06437				5A.	NAME OF PEI Robert V			REGARDIN	G APPI	ICAT	ION.
				t Part 94 licensee Idress on file.	and your	mailing	5B.	TELEPHONE 1 (203)34	NUMBER OF 17-7636	THE C	ONTACT			
6.	TYPE OF	APPLICANT NERSHIP		DIVIDUAL	ASSOCIA GOVERN ENTITY	-	7.	CLASS OF ST. (enter code)	· <del>-</del> · · · ·	8. E	UGIBILITY F			)N.
9A.	PURPOSE	OF APPLIC	CATION:	·										
	XX NEW	STATION		DIFICATION DEE 9B & 9C)	MODIFIC WITH RI (SEE 9B	ENEWAL		ASSIGNMENT O AUTHORIZATIO		HER PECIFY	,			
9B.	PATH	ACTION					0	LD VALUE OF K	EY ITEMS CH	IANGE	)			
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_	DESCRIBE	ANY OTH	ADD HER CHAN	CHANGE		DELETE	20	30	)]	31		32		
				·										<del></del>
10.	WILL THE	S SYSTEM	BE USED	TO PROVIDE A				ATE CARRIER	SERVICE TO	OTHE	RS?	XX Y	ES L	סא ר
11.	LOCATION	OF TRAN	CAUTTING	G ANTENNA STE			INA III	IFURMATION						
				ther specific indic					B. CITY:					
		Int. 6							Bator	ı Roı	ıae			
	COUNTY:	ton Ro	ouge	D. STAT	E: E.	COORDINA		(Degrees, Min 30-36-50	utes. Second		- <del></del>	14-0	)1	w
12A.	IS THE AN	TENNA TO	BE MOU	NTED ON AN EXIS	STING AN	TENNA ST	RUCTU	JRE? IF YES, AN	SWER ITEMS	12B. C	D, & E	<b>X</b> Y(	S [	] NO
12B.				E THE HEIGHT O								☐ YE	s XD	NO FT
12C.		_		USING STRUCT	URE:				FOR COMMIS	SION	JSE ONLY			
120		deaux LICENSEE				. <u></u>	ASE	3:						
120.	IS	LICENSEE	S KADIO :	SERVICE.										
		LICENSEE	'S CALL SI	GN:										
	THE ENTI	RE ANTENN	NA (OR PO	OLES) MOUNTED ILE) INCLUDING	ALL ANTE	NNAS, DISI	HES, L	IGHTNING RO	S. OBSTRUC	TION L		4	99	FT
14.	FOR ANTE	NNAS OR A	ANTENNA ACK, ETC:	TOWERS (OR PO	LES) MOL	INTED ON A	A SUP	PORTING STRU	CTURE SUC	AS A I		ATER		
	ELEVATOR (OR POLE)	SHAFTS, F	PENTHOU	T ABOVE GROUN SES. LIGHTNING	RODS. LI	GHTS, ETC.	. WHI(	CH ARE NOT PA	RT OF THE A	NTENN	IA TOWER			FT
	ETC.) INCR	REASE THE	HEIGHT (	NTENNA TOWER OF THE SUPPORT HE HEIGHT OF TH	ING STRU	JCTURE IN	ITEM	14A? IF THIS AF	NTENNA OR	ANTENI	VA TOWER (	OR .		FT
				TOF THIS SUPPO										FT
				ABOVE MEAN S	EA LEVEL								0	FT
16A.	Pryse 10 F 1	e Cogresie	tRCRAFT I	LANDING AREA:		16B	DIREC	TION AND DIST	TANCE TO NE	AREST	RUNWAYS	€ 6	.8	Mi

#### UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION GETTYSBURG, PA 17326

### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92

See instructions for information regarding public burden estimate.

				FOR COM	MISSI	ON I	JSE ONLY			•			
	: NUMBER:					SEN	ID TO ASB:		YES FCE	MELLON	JAN	14 199	)2
		FOR APPLICANT	: Use FCC Form 402 I	nstructions d	ated De	cemb	er, 1989. or	late	r for referen	e in comple	ting form		
			SE	CTION I-IDEN	TIFICA	TION	INFORMATI	ON					
<sup>1</sup> Ne		General 1	Partners			3.	CALL SIGN:	: (If	application	refers to an	existing P	art 94 sta	tion)
	0 Blui	f View D		code)		4.	LICENSEE I		NTIFICATION	NUMBER:	(If previo	usly assig	gned
Gu	ilford	l, CT 0643	37			1			SON TO CO		ARDING	APPLICA1	TION:
		re if you are a cur tem 2, IS NOT the	rent Part 94 licensee i e address on file.	and your mail	ing	5B.			UMBER OF 7-7636	THE CONTA	ACT:		
6.	TYPE OF A	APPLICANT:   NERSHIP	CORPORATION TO	ASSOCIATION GOVERNMEN' ENTITY		7.	CLASS OF S (enter code)		TION: FXO	8. ELIGIB	1LITY RUI		ON
9A.	PURPOSE	OF APPLICATION	v:										
	XX NEW	STATION _	MODIFICATION   1 (SEE 9B & 9C)	MODIFICATIO WITH RENEV (SEE 9B & 90	VAL		SSIGNMENT AUTHORIZA			ER ECIFY)	•		
9B.	PATH	ACTION	· · · · · · · · · · · · · · · · · · ·			OL	D VALUE OF	F KE	Y ITEMS CH	ANGED			
	A	☐ ADD	☐ CHANGE	□ DELI	ETE	20		30		31		32	
	В	□ ADD	☐ CHANGE	O DELI		20		30		31		32	
ĺ	C	□ ADD	☐ CHANGE	O DELI		20		30	<u> </u>	31		32	
	D	O ADD	CHANGE	□ DELI		20		30		31		32	
ا _	DESCRIBE	ANY OTHER C	CHANGE	□ DELI	ETE	20	1	30	L	[31]	1	32	
1	DESCRIBE	. ANT OTHER C	MANGES.										
10.	WILL THIS	S SYSTEM BE U	SED TO PROVIDE A	COMMUNICA	TIONS	PRIV	ATE CARRIE	RS	ERVICE TO	OTHERS?	Į	YES	□ NO
				ECTION II-	ANTEN	NA IN	FORMATION	1					
11.	LOCATION	OF TRANSMITT	TING ANTENNA STRU	JCTURE:									
		AND STREET: (c Soto St.	or other specific indica	ition)					B. CITY: Shrev	eport			
	COUNTY:		D. STATE		ORDINA		(Degrees, N 32-28-2		tes. Seconds	_=	93-4	6-10	w
12A.	IS THE AN	TENNA TO BE M	OUNTED ON AN EXIS	TING ANTEN	NA STR	UCTU	RE? IF YES,	ANS	WER ITEMS	12B. C. D. 8	Ε <b>Σ</b>	YES [	] NO
12B.	WILL THE IF YES, BY	ANTENNA INCRE	ASE THE HEIGHT OF	THE EXISTIN	G STRU	JCTU	RE?				C	YES X	NO FT
12C.	_	CURRENT LICEN  PORT Com	SEE USING STRUCTU	RE:		ASB		F	OR COMMIS	SION USE O	NLY		
120.	CURRENT GB	LICENSEE'S RAD	NO SERVICE:			7.00	•						
12E.	WNNM7										·		
13.	THE ENTIR	RE ANTENNA (OR	R POLES) MOUNTED ( POLE) INCLUDING A	LL ANTENNA	S. DISH	IES. L	GHTNING R	RODS	S. OBSTRUC	TION LIGHT	ING.	420	FT
14.	FOR ANTE	NNAS OR ANTEN MOKE STACK, E	NA TOWERS (OR POL TC:	ES) MOUNTE	D ON A	SUPF	ORTING ST	RUC	TURE SUCH	AS A BUIL	DING. WA	TER	
14A.	ELEVATOR	SHAFTS, PENTH	GHT ABOVE GROUND OUSES, LIGHTNING F	RODS, LIGHTS	S. ETC	WHIC	H ARE NOT	PAR	T OF THE AM	ITENNA TO	WER		FT
3	ETC.) INCR	EASE THE HEIGH	ANTENNA TOWER (C HT OF THE SUPPORTION THE HEIGHT OF THE	NG STRUCTU	RE IN I	TEM 1	4A? IF THIS	AN	TENNA OR A	NTENNA TO	WER (OR		FT
14C.			GHT OF THIS SUPPOR										FT
15.			ION ABOVE MEAN SE										FT
16A			TO MANDING AREA						ANCE TO NE			3 Mi	L

#### UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS CUMMISSION GETTYSBURG, PA 17326

#### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064 Expires 10/31/92

Approved by OMB

See instructions for information regarding public burden estimate

				. FOR COM	MISSI	ON L	JSE ONLY		<u> </u>				
	NUMBER:					SEN	ID TO ASB:	YES	ECHERON	I JAN	14	1992	
		FOR APPLICANT:	Use FCC Form 402 I	nstructions d	ated Dec	cemb	er. 1989. or	later for	reference in com	pleting fo	rm.		
			SE	CTION I-IDE	NTIFICAT	TION	INFORMATI	ON					
<sup>1</sup> Ne		FAPPLICANT: General P	artners			3.	CALL SIGN	: (If appli	cation refers to a	n existing	Part	94 sta	tion)
2. 24		ADDRESS (No., st	reet, city, state, ZIF o	code)		4.	LICENSEE by the Com		CATION NUMBE	R: (If pre	viousi	y assig	gned
Gu	ilford	1, CT 0643	7			1	NAME OF I		TO CONTACT R	GARDIN	G AP	PLICAT	TION:
		re if you are a curre Item 2, IS NOT the	ent Part 94 licensee a address on file.	and your mail	ing	5B.		E NUMBE 347-7	ER OF THE CON	TACT:			· . <del> </del>
6.	TYPE OF	APPLICANT:   II	ORPORATION TO	SOCIATION		7.	CLASS OF (enter code)			90.7			ON.
9A.	PURPOSE	OF APPLICATION:		NTITY		<u> </u>							·
1	XX NEW	STATION   M	(SEE 9B & 9C)	MODIFICATION WITH RENEW (SEE 9B & 90	VAL '		SSIGNMENT AUTHORIZA		OTHER (SPECIFY)				
9B.	PATH	ACTION			Ī	Οι	D VALUE O	F KEY ITE	MS CHANGED				
	A	☐ ADD	☐ CHANGE	☐ DEL	ETE	20		30	31		32		
<b>[</b>	B	☐ ADD	☐ CHANGE	☐ DEL		20		30	31		32		
	C	☐ ADD	☐ CHANGE	□ DEL		20		30	31		32		
	<u> </u>	□ ADD	CHANGE	□ DEL		20		30	31		32	<u> </u>	
<b>-</b>	DESCRIBE	ANY OTHER CH	CHANGE	□ DEL	EIE (	20		30	[31]		32	L	
1	DESCRIBE	ANT UTHER CH	ANGES:										
10.	WILL THE	S SYSTEM BE USE	D TO PROVIDE A	COMMUNICA	TIONS	PRIV	ATE CARRIE	R SERVIC	CE TO OTHERS?		XX.	YES	O NO
			S	ECTION II-	NTENN	IA IN	FORMATION						
11	LOCATION	OF TRANSMITTI	NG ANTENNA STRU	JCTURE:					· · · · · · · · · · · · · · · · · · ·	<del></del>			
A.	NUMBER	AND STREET: (or	other specific indica	ition)				В. (	CITY:				
. 5	5 mi S	Int. 342	& 93					So	cott				
	COUNTY:	te	D. STATE LA		ORDINA"		(Degrees, M 30-10-2			92-	07-	-59_	w
12A.	IS THE AN	TENNA TO BE MO	JNTED ON AN EXIST	TING ANTEN	NA STRU	UCTU	RE? IF YES,	ANSWER	ITEMS 12B. C. D	. & E	XX ·	YES (	□ NO
12B.		ANTENNA INCREA	SE THE HEIGHT OF	THE EXISTIN	G STRU	CTUI	RE?					YES X	NO FT
12C.	NAME OF	CURRENT LICENS	EE USING STRUCTU	RE:	T		···-	FOR C	OMMISSION USE	ONLY			
		Landscapi				ASE	<b>}</b> :						
120.		LICENSEE'S RADIO	SERVICE:			-							
	IB												
	WNDE2												
ETC MOUNTED ON IT										599	FT		
		NNAS OR ANTENN SMOKE STACK, ETC	A TOWERS (OR POL	ES) MOUNTE	D ON A	SUPF	PORTING ST	RUCTURE	SUCH AS A BU	LDING, V	VATER	₹	
	ELEVATOR (OR POLE)	SHAFTS, PENTHO	HT ABOVE GROUND USES, LIGHTNING R	RODS. LIGHTS	S. ETC . \	WHIC	H ARE NOT	PART OF	THE ANTENNA	OWER			FT
	ETC.) INCR	REASE THE HEIGHT	ANTENNA TOWER (C OF THE SUPPORTING THE HEIGHT OF THE	NG STRUCTU	RE IN IT	TEM 1	4A? IF THIS	ANTENN	IA OR ANTENNA	TOWER (	OR		FT
			HT OF THIS SUPPOR										FT
			N ABOVE MEAN SE		HE ANT	ENN	A SITE					30	FT
16A	TAME DE	LEAREST AIRCRAF	T LANDING AREA		16B. D	IREC	TION AND D	ISTANCE	TO NEAREST RU	NWAYN	E	2.3	Mi

#### UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION **GETTYSBURG, PA 17326**

#### APPLICATION FOR STATION AUTHORIZATION IN THE

3060-0064 Expires 10/31/92

Approved by OMB

See instructions for information PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE regarding public burden estimate. FOR COMMISSION USE ONLY \_ MELLON JAN, 14 1992 I NUMBER: SEND TO ASB: YES ON [ FOR APPLICANT: Use FCC Form 402 Instructions dated December, 1989, or later for reference in completing form. SECTION I-IDENTIFICATION INFORMATION 1. NAME OF APPLICANT: New Age General Partners 3. CALL SIGN: (If application refers to an existing Part 94 station) MAILING ADDRESS: (No., street, city, state, ZIP code) LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission) 240 Bluff View Drive Guilford, CT 06437 NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist Check here if you are a current Part 94 licensee and your mailing 5B. TELEPHONE NUMBER OF THE CONTACT: (203)347-7636 address, Item 2. IS NOT the address on file. TYPE OF APPLICANT: | INDIVIDUAL 8. ELIGIBILITY RULE SECTION. CLASS OF STATION: ☐ ASSOCIATION (enter code) FXO GOVERNMENTAL XX PARTNERSHIP ☐ CORPORATION ☐ 90.75(a)1 **ENTITY** 9A. PURPOSE OF APPLICATION: ☐ MODIFICATION ☐ MODIFICATION XX NEW STATION ☐ ASSIGNMENT OF ☐ OTHER (SEE 9B & 9C) WITH RENEWAL **AUTHORIZATION** (SPECIFY) (SEE 9B & 9C) PATH **ACTION** OLD VALUE OF KEY ITEMS CHANGED 9R ☐ ADD ☐ CHANGE O DELETE 20 A 30 31 32 В O ADD ☐ CHANGE O DELETE 20 32 30 31 ☐ ADD O DELETE 20 32 C ☐ CHANGE 30 31 D ☐ ADD ☐ CHANGE ☐ DELETE 20 30 31 32 E □ ADD ☐ CHANGE DELETE 30 32 20 31 DESCRIBE ANY OTHER CHANGES: WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATIONS PRIVATE CARRIER SERVICE TO OTHERS? ¥ YES □ NO SECTION II—ANTENNA INFORMATION 11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE: A. NUMBER AND STREET: (or other specific indication) B. CITY: Fletcher Rd at Hwy 378 Westlake C. COUNTY: STATE: COORDINATES: (Degrees, Minutes, Seconds) Calcasieu LA LATITUDE: 30-16-45 LONGITUDE: 93-14-45 W 12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES, ANSWER ITEMS 12B, C. D. & E. . XX YES | NO 12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING STRUCTURE? ...... ☐ YES XX NO IF YES, BY HOW MANY FEET? FT 12C. NAME OF CURRENT LICENSEE USING STRUCTURE: FOR COMMISSION USE ONLY Richards Drilling ASB: 12D. CURRENT LICENSEE'S RADIO SERVICE: GO 12E. CURRENT LICENSEE'S CALL SIGN: WQA666 FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND: ENTER THE OVERALL HEIGHT ABOVE GROUND OF 13. THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, OBSTRUCTION LIGHTING. 418 FT ETC. MOUNTED ON IT FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON A SUPPORTING STRUCTURE SUCH AS A BUILDING. WATER TOWER, SMOKE STACK, ETC: WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER FT (OR POLE) ...... HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, LIGHTS. ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE. ENTER ZERO (0) FT 14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE PLUS THE ANTENNA TOWER (OR POLE)? FT GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE FT

16B. DIRECTION AND DISTANCE TO NEAREST RUNWAYSE

10.

15

16A. MENSEDF NEAREST CHREEN ENDING AREA.

7.5 Mi

#### UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION GETTYSBURG, PA 17326

### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92

See instructions for information regarding public burden estimate.

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		FOR APP	LICANT: Use F	CC Form 402	Instructions d	ated De	cemi	ber, 1989. or	r later	for referen	ce in c	ompleting for	n.		
				S	ECTION I-IDEN	NTIFICA	TION	INFORMATI	ION						
1 Ne	NAME OF	F APPLICA Gener	NT: al Part	ners			3.	CALL SIGN	l: (If a	application	refers t	to an existing l	Part 9	94 sta	tion)
2.			(No., street, o	city, state, ZIF	code)		4.	LICENSEE by the Com			NUM	BER: (If previ	ously	assig	ned
Gu	ilford	i, ct	06437				5A.	NAME OF I				REGARDING	APP	LICAT	ION:
			e a current Pa NOT the addre		and your mail	ing	5B	TELEPHONI		MBER OF 7636	THE C	ONTACT:			
6.	TYPE OF	APPLICANT NERSHIP	_		ASSOCIATION GOVERNMEN		7	CLASS OF (enter code	STAT	ION:	8. E	90.75			ON.
9A.		OF APPLIC			ENTITY		!	<del></del>			<u> </u>				
1	XX NEW		☐ MODIF	ICATION D	MODIFICATIO WITH RENEV (SEE 9B & 90	VAL		ASSIGNMEN' AUTHORIZA		OTH (SF	IER PECIFY				
9B.	PATH	ACTION					0	LD VALUE O	F KEY	ITEMS CH	ANGE	)			
	A		ADD	☐ CHANGE	☐ DEL	ETE	20		30		31		32		
[	В		ADD	☐ CHANGE	☐ DEL	ETE	20		30		31		32		
	С		ADD	☐ CHANGE	O DEL	ETE	20		30		31		32		
1	D		ADD	☐ CHANGE	☐ DELI	ETE	20		30		31		32		
	E		ADD	☐ CHANGE	DELI	ETE	20		30		31		32		
_	DESCRIBE	ANY OTH	HER CHANGE	S:											
<b></b>															
10.	WILL THE	S SYSTEM	BE USED TO							RVICE TO	OTHER	RS? - 4	X Y	ES (	_ NO
					SECTION II-	ANTENI	NA IN	FORMATION	<b>Y</b>						
11.			SMITTING A					,							
			EET: (or other	specific indic	ation)				€	3. CITY:					
	40 Alp	ha One	Road							Jacks	on				
	COUNTY:			D. STAT		ORDINA ITUDE:		Degrees. ! 32-16-5			s) NGITUI	DE: 90-1	.7-	41	w
12A.	IS THE AN	ITENNA TO	BE MOUNTE	D ON AN EXIS	TING ANTEN	NA STR	UCTL	JRE? IF YES,	ANS	WER ITEMS	12B. C	. D. & E	OX Y	ES [	] NO
128.			INCREASE TH										<b>□</b> Y	ES X	NO FT
12C.			LICENSEE US				Γ_	· — · · — · · — · · · · · · · · · · · ·		R COMMIS					
		on, Ci						_	•						
12D.			'S RADIO SER	VICE:	<del></del>		ASE	<b>5</b> :							
	PS					j	[								
12E.	CURRENT WNBT6		'S CALL SIGN												
13.	THE ENTI	RE ANTENI	ERS (OR POLE NA (OR POLE) IT	INCLUDING A	ALL ANTENNA	S. DISH	IES, L	IGHTNING F	RODS	, OBSTRUC	TION L	IGHTING,	1:	105	FT
14.	FOR ANTE		ANTENNA TO										TER	<u>-</u>	
14A.	ELEVATOR	SHAFTS, I	LL HEIGHT AI PENTHOUSES	. LIGHTNING	RODS, LIGHTS	S. ETC	WHIC	CH ARE NOT	PAR'	T OF THE AJ	NTENN	IA TOWER			FT
`В.	ETC.) INCE	REASE THE	ES THE ANTE	HE SUPPORT	ING STRUCTU	RE IN I	TEM	14A? IF THIS	ANT	ENNA OR A	NTEN	NA TOWER (OI	R		
140			REASE THE H												FT FT
15			LL HEIGHT OF										·· <u>-</u>	165	FT
			AIRCRAFT LAN									RUNWAYNE	· · · · ·		
. Ura.	MGAMAT	120.11231	Qual I LAN	DING AREA.		100. L	יותבט	TION AND D	/ISIA	IACE IO IAE	AUE21	NOITE NE	5	5.5	Ml

#### UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION GETTYSBURG, PA 17326

### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064
Expires 10/31/92
See instructions for information regarding public burden estimate

Approved by OMB

					_ FOR COM	MISS	ION	USE ONLY	′	<del></del>		<del></del>		
•	NUMBER:						SEI	ND TO ASB:		] YES 🧖	<b>JARETTON</b>	i JAN	14 199	<b>)</b> 2
-		FOR APP	LICANT:	Use FCC Form 402	Instructions of	lated D	ecemi	ber, 1989. or	late	r for referen	ce in comple	ting form.		
				SI	ECTION I-IDE	NTIFIC	ATION	INFORMATI	ON					
l. N€		F APPLICA Gener		artners			3.	CALL SIGN	: (11	application	refers to an i	existing Pai	rt 94 stat	lion)
2. <b>2</b> 4	MAILING 10 Blui			reet, city, state, ZIF	code)		4.	LICENSEE by the Com			NUMBER:	(If previou	sly assig	ned
Gu	ilford	i, ct	06437	7			5A.			SON TO CO	NTACT REG	ARDING A	PPLICAT	ION:
				nt Part 94 licensee address on file.	and your mai	ling	5B.			UMBER OF 7-7636	THE CONTA	ACT:		
6.	TYPE OF			ORPORATION T	ASSOCIATION GOVERNMEN ENTITY		7.	CLASS OF (enter code		TION: FXO	8 ELIGIBI	0.75 (a		ON.
9A.	PURPOSE	OF APPLI	CATION:	7							<del></del>			
	XXX NEW	STATION		ODIFICATION SEE 9B & 9C)	MODIFICATION WITH RENEY (SEE 9B & 9	WAL		ASSIGNMEN AUTHORIZA			HER PECIFY)	•		
98.	PATH	ACTION	<del></del>		<del></del>		0	LD VALUE O	F KE	Y ITEMS CH	ANGED			<del></del>
	A		ADD	☐ CHANGE	□ DEL		20		30		31	3	2	
	В		ADD	☐ CHANGE	O DEL		20		30	<u> </u>	31		2	
	C	<del></del>	ADD	☐ CHANGE	DEL		20		30	<del> </del> -	31	3		
	D		ADD	CHANGE	□ DEL		20		30	<del></del>	31	3		
	DESCRIBE	E ANY OTI	ADD HER CHA	CHANGE NGES:	□ DEL	EIE	20		30	L	[31]	[ 3.	<u>دا</u>	
-	=	- 01/07514	05.1106		000101010		2011				0.0000		,	7
10.	WILL THI	S SYSIEM	BE USE	D TO PROVIDE A	SECTION II—					ERVICE TO	OTHERS?		YES [	<u> </u>
11	LOCATION	U OF TRAI	VSMITTI	NG ANTENNA STR		MINICIN	110 111	TORMATION	<u> </u>				<del></del>	
				other specific indic						B. CITY:				
				iE I-49)	•					Lyman				
	COUNTY:			D. STATE						ites. Second				
	arriso			MS		ITUDE		30-30-5			NGITUDE:	89-05		w
				JNTED ON AN EXIS					ANS	WER ITEMS	12B. C. D. &		YES [	
	IF YES, BY	HOW MAI	NY FEET?	SE THE HEIGHT OF		IG STR	UCTU	RE?					YES X	NO FT
12C.				E USING STRUCTL	JRE:		ļ		F	OR COMMIS	SION USE O	NLY		
120	CURRENT	onic (		SERVICE			ASE	3:						
120.	YX	CIOC113EE	. J KADIC	JERVICE.			ļ							
12E.	CURRENT WNMI9		'S CALL	SIGN:										
13.	FOR ANTE	NNA TOW	NA (OR P	POLES) MOUNTED OLE) INCLUDING A	LL ANTENNA	S, DISH	HES. L	IGHTNING F	ROD	S. OBSTRUC	TION LIGHT	ING.	420	FT
14.	FOR ANTE	NNAS OR . SMOKE ST.	ANTENN ACK, ETC	A TOWERS (OR POL	.ES) MOUNTE	D ON A	SUP	PORTING ST	RUC	TURE SUCH	AS A BUILD	ING. WAT	ER	
14A.	ELEVATOR	SHAFTS.	PENTHO	HT ABOVE GROUNI USES, LIGHTNING	RODS, LIGHT	S, ETC.,	WHIC	CH ARE NOT	PAF	RT OF THE A	NTENNA TO	WER		FT
18.	ETC.) INCP	REASE THE	HEIGHT	ANTENNA TOWER ( OF THE SUPPORTI THE HEIGHT OF TH	ING STRUCTU	IRE IN	TEM	14A? IF THIS	AN	TENNA OR A	NTENNA TO	WER (OR		FT
14C.	WHAT IS T	HE OVERA	LL HEIGI	HT OF THIS SUPPO	RTING STRUC	TURE	PLUS	THE ANTEN	NA 1	OWER (OR I	POLE)?			FT
15				N ABOVE MEAN SE	A LEVEL AT 1	HE AN	TENN	A SITE					69	FT
16A.	'GWIPPI	PEAGE 314	ineen!	DEANDING AREA.		16 <b>B</b> . (	DIREC	TION AND D	IST	ANCE TO NE	AREST RUN	<sup>NAY</sup> SSE	7 Mi	•

#### UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION **GETTYSBURG, PA 17326**

#### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

- 1 -

Approved by OMB 3060-0064

	NUMBER:			. FUR CUMI		IND TO ASB:	YES	s ESCIM	ELLON	AN	14 19	32
		FOR APPLICAN	IT: Use FCC Form 402 I	nstructions da	ted Decen	nber, 1989, or	later for	reference in c	ompleting fo	orm.		
L			SE	CTION I-IDEN	IFICATIO	N INFORMATI	ON					
<sup>l</sup> Ne	NAME OF	General	Partners		3.	CALL SIGN	: (If app	lication refers	to an existin	g Part	94 stati	on)
2. 24		ADDRESS: (No.	. street, city, state, ZIF c	ode)	4.	LICENSEE I		ICATION NUM	IBER: (If pro	vious	y assign	ied
Gu	ilford	1, CT 064	37		5A	NAME OF E		TO CONTACT	REGARDIN	IG APF	LICATI	ON:
		•	irrent Part 94 licensee a ne address on file.	ind your mailir	ng 56	TELEPHONE (203)		ER OF THE C	ONTACT:			
6.	TYPE OF		CORPORATION G	SSOCIATION SOVERNMENT	7. AL	CLASS OF (enter code)		.   -	LIGIBILITY 90.7			N:
9A.	PURPOSE	OF APPLICATIO	<del></del>			<del></del>						
	XZ NEW	STATION _	(SEE 9B & 9C)	MODIFICATION WITH RENEW (SEE 9B & 9C)	AL	ASSIGNMENT AUTHORIZA		OTHER (SPECIFY	, •			
9B.	PATH	ACTION				OLD VALUE OF	KEY ITE	EMS CHANGE	)			
	A	☐ ADD	☐ CHANGE	☐ DELE	re 20		30	31		32		
	В	□ ADD	☐ CHANGE	☐ DEFE.	re 20		30	31		32		
	C	☐ ADD	☐ CHANGE	O DELE		<u> </u>	30	31		32		
	D	☐ ADD	☐ CHANGE	DELE.			30	31		32		
	E	☐ ADD	☐ CHANGE	DELE	E 20	11	30	31		32		
	DESCRIBE	ANY OTHER O	CHANGES:									
	*****	0.000	1050 TO 0001405 A 4							<b>Y</b>		1
10.	WILL THIS	S SYSTEM BE L	JSED TO PROVIDE A C					CE TO OTHER	RS?	43 Y	ES L	NO
				ECTION II—AI	HIENNA II	NFORMATION						
11.			TING ANTENNA STRU		<del></del>		-r					
		Capital 1	or other specific indica	tion)			1 -	CITY:				!
		capital A	<del></del>	1				ittle Ro	OCK			
	COUNTY:		D. STATE: AR		RDINATES TUDE:	Degrees, N 34-44-3		Seconds) N LONGITU	DE: 92-	-16-	32	w
12A.	IS THE AN	TENNA TO BE N	OUNTED ON AN EXIST	ING ANTENN	A STRUCT	URE? IF YES,	ANSWER	TITEMS 12B. C	C, D, & E	□ Y	ES XX	NO
128.	WILL THE IF YES, BY	ANTENNA INCR HOW MANY FE	EASE THE HEIGHT OF	THE EXISTING	STRUCT	JRE?				_ Y	ES 🗆	NO FT
12C.	NAME OF	CURRENT LICE	SEE USING STRUCTU	RE:			FOR C	OMMISSION	JSE ONLY			
12D.	CURRENT	LICENSEE'S RA	DIO SERVICE.		AS	<b>68</b> :						
12E.	CURRENT	LICENSEE'S CA	LL SIGN:									
13.	THE ENTIR	RE ANTENNA (O	OR POLES) MOUNTED C R POLE) INCLUDING AL	LL ANTENNAS	DISHES.	LIGHTNING R	ODS, OE	STRUCTION L	IGHTING.			FT
14.	FOR ANTE		NNA TOWERS (OR POLE							WATER		
	ELEVATOR (OR POLE)	SHAFTS, PENTI	IGHT ABOVE GROUND HOUSES, LIGHTNING R	ODS. LIGHTS.	ETC., WHI	ICH ARE NOT	PART OF	THE ANTENN	IA TOWER		560	FT
	ETC.) INCR POLE) DOE	REASE THE HEIG IS NOT INCREAS	E ANTENNA TOWER (O HT OF THE SUPPORTIN E THE HEIGHT OF THE	NG STRUCTUR SUPPORTING	E IN ITEM STRUCTU	I 14A? IF THIS JRE. ENTER ZI	ANTENI ERO (0)	NA OR ANTENI	NA TOWER (	OR	13	FT
			IGHT OF THIS SUPPOR								/3	FT
			TION ABOVE MEAN SEA								304	FT
16A.	and and the	MAREAT OTHER	AFT LANDING AREA:	1	6B. DIRE	CTION AND D	ISTANCE	TO NEAREST	RUNWAYS	E 3	3.3 N	1i

UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION
GETTYSBURG, PA 17326 FCC/MELLON JAN ZAPIGAG by OMB
3060-0064

### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

FOR COM	Mission use only
I NUMBER:	SEND TO ASB: YES NO
FOR APPLICANT: Use FCC Form 402 Instructions of	ated December, 1989, or later for reference in completing form.
SECTION I-IDE	ITIFICATION INFORMATION
1. NAME OF APPLICANT: New Age General Partners	3. CALL SIGN: (If application refers to an existing Part 94 station)
2. MAILING ADDRESS: (No., street, city, state, ZIF code) 240 Bluff View Drive	LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission)
Guilford, CT 06437	5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist
Check here if you are a current Part 94 licensee and your main address, Item 2, IS NOT the address on file.	5B. TELEPHONE NUMBER OF THE CONTACT: (203)347-7636
6. TYPE OF APPLICANT:   INDIVIDUAL   ASSOCIATION   GOVERNMEN   CORPORATION   ENTITY	l l
9A. PURPOSE OF APPLICATION:	
XX NEW STATION  MODIFICATION  MODIFICATION (SEE 9B & 9C) WITH RENEV	VAL AUTHORIZATION (SPECIFY)
9B. PATH ACTION	OLD VALUE OF KEY ITEMS CHANGED
A DADD CHANGE DEL	<del> </del>
B	
C	
E DADD CHANGE DEL	<del></del>
DESCRIBE ANY OTHER CHANGES:	120
10. WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICA	TIONS PRIVATE CARRIER SERVICE TO OTHERS? AT YES INO
SECTION II—	INTENNA INFORMATION
11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE:	
A. NUMBER AND STREET: (or other specific indication)	B. CITY:
875 N. Michigan Ave.	Chicago
1 1	ORDINATES: (Degrees, Minutes, Seconds) ITUDE: 41-53-56 N LONGITUDE: 87-37-23 W
12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTEN	NA STRUCTURE? IF YES, ANSWER ITEMS 12B, C, D, & E 🎞 YES 🔲 NO
12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTIN IF YES, BY HOW MANY FEET?	
12C. NAME OF CURRENT LICENSEE USING STRUCTURE:	FOR COMMISSION USE ONLY
Intercept Courier	ASB:
12D. CURRENT LICENSEE'S RADIO SERVICE:	
GB	
12E. CURRENT LICENSEE'S CALL SIGN: WNMF511	
13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GRO THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNA ETC. MOUNTED ON IT	S. DISHES, LIGHTNING RODS, OBSTRUCTION LIGHTING,
14. FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTE TOWER, SMOKE STACK, ETC:	D ON A SUPPORTING STRUCTURE SUCH AS A BUILDING, WATER
<del></del>	ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER 1106
<ol><li>HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (IN ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTL POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTIN</li></ol>	RE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR G STRUCTURE, ENTER ZERO (O)
14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUC	TURE PLUS THE ANTENNA TOWER (OR POLE)?
15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT T	
16A. MALGENTARET AIRCRAFT LANDING AREA:	16B. DIRECTION AND DISTANCE TO NEAREST RUNWAYSSE 3 Mi

**GETTYSBURG. PA 17326** 

### FCC/MELLON JAN 2 1 A Beed by OMB

Expires 10/31/92

#### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

See instructions for information regarding public burden estimate.

			<del></del>			FOR COM	MISSI	ON	USE ONLY							
	NUMBER:	:						SEN	ND TO ASB:		YES 🗌	NO				
		FOR APP	LICANT: U	Jse FCC F	Form 402 li	nstructions d	ated De	cemi	per, 1989. or	late	r for referenc	e in c	ompleting form.			
					SE	CTION I-IDE	YTIFICA	TION	INFORMATI	ON						
l. Ne		F APPLICA Gener		rtne	rs			3.	CALL SIGN	: (11	application r	efers	to an existing Pa	rt 94	statı	on)
	0 Blus	ADDRESS	w Dri	ve	state, ZIF o	ode)		4.	LICENSEE I			NUM	IBER: (If previo	usly a:	ssigr	ned
Gu	ilford	i, ct	06437								SON TO CON . <b>Geis</b> t		REGARDING A	(PPLIC	CATI	ON:
	address,	Item 2, IS I	NOT the ac	ddress o	n file.	ind your mai	ling	5B.			UMBER OF 1 7-7636	HE C	CONTACT:			
6.	TYPE OF	APPLICAN' NERSHIP		DIVIDUA DRPORAT	ION TO	SSOCIATION OVERNMEN INTITY		7.	CLASS OF (enter code)	STA	TION: FXO	8. E	190.75 (			N.
9A.	PURPOSE	OF APPLI	CATION:													
	XXX NEW	STATION		ODIFICAT SEE 9B &	(9C)	MODIFICATION WITH RENEV (SEE 9B & 96	VAL	<b>-</b>	ASSIGNMEN' AUTHORIZA			ER ECIFY	,			
9B.	PATH	ACTION		<del> </del>				0	LD VALUE OF	FKE	Y ITEMS CHA	NGE	D			
	A		ADD	0 (	CHANGE	□ DEL	ETE	20		30	1	31		32		
l	В		ADD	0 (	CHANGE	□ DEL	ETE	20		30		31		32		
1	С		ADD	0 (	CHANGE	□ DEL	ETE	20		30		31		32		
	D		ADD	0 (	CHANGE	O DEL		20		30		31		12		
_	E		ADD		CHANGE	☐ DEL	ETE	20		30	l	31		12		
ı	DESCRIB	E ANY OT	HER CHA	NGES:												
10	WILL THE	C CYCTEM	DE LICE	D TO 88	OVIDE A	COMMUNICA	TIONS	DOUV	ATE CARRIE	0 6	SPUICE TO	THE	DC1 X	( vec	_	] NO
10.	WILL ITI	3 3131EM	BE USE	D TO PR		ECTION II—					SERVICE TO	שחות	K3: -E	PIES	<u>.      </u>	1 140
<del>                                     </del>	LOCATIO	N OF TRAI	MCMITTIN	IC ANTE			ANTEN	1A III	TORMATION							
11.		AND STR									B. CITY:					
1		. O'P		-	CINC INGICA	tions				- 1	Gurne	<b>.</b>				
	COUNTY:				D. STATE	TE CO	ORDINA	TES	(Degrees I	din.	ites, Seconds					
	ake			ľ	IL		TUDE:		42-19-4			, IGITU	DE: 87-54	1-48	3	W
12A.	IS THE AN	TENNA TO	D BE MOU	NTED O	N AN EXIST	ING ANTEN	NA STR	UCTL	JRE? IF YES.	ANS	WER ITEMS	128.	C. D. & E X	YES		] NO
	WILL THE	ANTENNA	INCREAS	SE THE H	EIGHT OF	THE EXISTIN	IG STRU	JCTU	RE?	<u></u> -						NO FT
120		CURRENT						<del></del>			OR COMMISS					
120.		1 Corp		E USING	SIRUCIU	NE.			_	•	OR COMMISS	NOIN !	DOE OILE!			
12D.		LICENSE		SERVICE	<u> </u>			ASE	3:							
	CD							İ								
12E.	CURRENT KNKL3	LICENSEE	S CALL S	SIGN:	<u> </u>											
13.	THE ENTI	<b>RE ANTEN</b>	NA (OR PO	OLE) INC	LUDING A	LL ANTENNA	S. DISH	IES. L	IGHTNING F	ROD	HEIGHT ABO' S, OBSTRUCT	ION	LIGHTING.	31	.0	FT
14.	FOR ANTE	NNAS OR SMOKE ST	ANTENNA	4 TOWER	S (OR POLI	ES) MOUNTE	D ON A	SUP	PORTING ST	RUC	CTURE SUCH	AS A	BUILDING, WAT	ER		
14A.	ELEVATOR	R SHAFTS,	PENTHOL	JSES. LIG	SHTNING R	ODS, LIGHT	S. ETC.,	WHIC	CH ARE NOT	PAF	CLUDE IN THI	ITEN	GHT ANY NA TOWER			FT
<u>,</u>	ETC.) INC	REASE THE	HEIGHT	OF THE	SUPPORTIN	NG STRUCTL	IRE IN 1	TEM	14A? IF THIS	AN	TENNA OR A	NTEN	RODS. LIGHTS NA TOWER (OR			ĘΤ
14C.																FT
															7	FT
		मेह्साहअ द											RUNWAYSW		5	Mi

UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION/ELLON JAN 2 401802d by OMB
GETTYSBURG, PA 17326

APPLICATION FOR STATION ALITHORIZATION IN THE

### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

				FOR COMM	IISSION	USE ONLY				
	NUMBER:					END TO ASB:	YES [	NO		
		FOR APPLICANT:	Use FCC Form 402 In	structions dat	ed Decer	nber, 1989, or	later for refere	nce in comple	ting form.	
		······································	SE	CTION I-IDENT	IFICATIO	N INFORMATI	ON			
l Ne		FAPPLICANT: General Pa	artners		3.	CALL SIGN	: (If application	refers to an e	xisting Part 94	station)
2. 24		ADDRESS: (No., st	reet, city, state, ZIF c	ode)	4.	LICENSEE by the Com	IDENTIFICATIO	N NUMBER:	(If previously a	assigned
Gu	ilford	1, CT 0643	7		5/		PERSON TO CO W. Geis		RDING APPL	ICATION:
		re if you are a curre Item 2, IS NOT the	ent Part 94 licensee a address on file.	nd your mailin	g 58		E NUMBER OF 347-7636		CT:	
6.	TYPE OF A	APPLICANT:   II	ORPORATION T G	SSOCIATION OVERNMENTA		CLASS OF (enter code)	STATION:  FXO	1 -	LITY RULE SE 0.75(a) 1	
9A.	PURPOSE	OF APPLICATION:				<del></del>				<del></del>
2	XZ NEW	STATION N	(SEE 9B & 9C) 💆 🖰	ODIFICATION WITH RENEWA (SEE 9B & 9C)		ASSIGNMENT AUTHORIZA	TOF OT TION (S	HER SPECIFY)	•	
98.	PATH	ACTION				OLD VALUE OF	F KEY ITEMS C	HANGED		
	A	□ ADD	☐ CHANGE	D DELET	E 20		30	31	32	
	В	☐ ADD	☐ CHANGE	DELET			30	31	32	
	C	□ ADD	☐ CHANGE	D DELET			30	31	32	
	0	☐ ADD	CHANGE	O DELET			30	31	32	
_	E	□ ADD	CHANGE	☐ DELET	E 20	<u> </u>	30	31	32	
)	DESCRIBE	ANY OTHER CHA	ANGES:							
10.	WILL THIS	S SYSTEM BE USE	ED TO PROVIDE A C	OMMUNICAT	IONS PRI	VATE CARRIE	R SERVICE TO	OTHERS?	<b>A</b> YE	s 🗆 NO
10.	***************************************	3 3 13 1 Lim DC 03		ECTION II—AN				o triens.		<u> </u>
11.	LOCATION	OF TRANSMITTI	NG ANTENNA STRU				· · · · · · · · · · · · · · · · · · ·			
			other specific indica			<del></del>	B. CITY:			
		riswold St		,			Detr	oit		
	COUNTY:	· · · · · · · · · · · · · · · · · · ·	D. STATE:	E. COOR		(Degrees, N	Minutes, Secon	ds) ONGITUDE:	83-02-5	1 W
12A.	IS THE AN	TENNA TO BE MO	UNTED ON AN EXIST	ING ANTENNA	STRUCT	URE? IF YES,	ANSWER ITEM	S 12B. C. D. &		s XX NO
	WILL THE	ANTENNA INCREA	SE THE HEIGHT OF	THE EXISTING	STRUCT	URE?			TYE	S   NO
12C.			EE USING STRUCTU			<del></del>	<del></del>	SSION USE ON		
120.	CURRENT	LICENSEE'S RADIO	SERVICE:		^:	SB:				
12E.	CURRENT	LICENSEE'S CALL	SIGN:							
	THE ENTI	RE ANTENNA (OR F	POLES) MOUNTED C POLE) INCLUDING AL	L ANTENNAS,	DISHES,	LIGHTNING F	RODS, OBSTRU	CTION LIGHTI	NG.	FT
14.	FOR ANTE	NNAS OR ANTENN SMOKE STACK, ETC	A TOWERS (OR POLE	S) MOUNTED	ON A SU	PPORTING ST	RUCTURE SUC	H AS A BUILD	ING, WATER	<u>' ' '</u>
	ELEVATOR	SHAFTS, PENTHO	HT ABOVE GROUND USES, LIGHTNING R	ODS, LIGHTS.	ETC., WH	ICH ARE NOT	PART OF THE	ANTENNA TOV	ver 61	52 <sub>FT</sub>
1	ETC.) INCR	REASE THE HEIGHT	ANTENNA TOWER (O TOF THE SUPPORTIN THE HEIGHT OF THE	IG STRUCTUR	E IN ITEN	14A? IF THIS	ANTENNA OR	ANTENNA TO	WER (OR	13 FT
14C.	WHAT IS T	HE OVERALL HEIG	HT OF THIS SUPPOR	TING STRUCT	URE PLUS	THE ANTENI	NA TOWER (OR	POLE)?		• • •
	GIVE THE	GROUND ELEVATION	N ABOVE MEAN SEA							30 FT
16A. I	Deve 196!	LEARCSI WYRCRAF	T LANDING AREA:	1	6B. DIRE	CTION AND D	ISTANCE TO N	EAREST RUNY	'AYNNE 3	Mi

#### GETTYSBURG, PA 17326

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

FCCIMELLON JAN Approved by OMB Expires 10/31/92 See instructions for information regarding public burden estimate.

						$oldsymbol{\bot}$ FOR CON	ami55	ion i	JSE ONLY									
	NUMBER:							SEN	ID TO ASB:		YES	☐ N	)					
	····································	FOR APP	LICAN	T: Use FCC	Form 402	Instructions	dated D	ecemi	per, 1989, or	late	r for refer	ence in	com	pleting for	m.			
	<del></del>	<del></del>			<u></u>	ECTION I-IDE	NTIFIC	ATION	INFORMATI	ON	<del></del>							_
1. Ne	NAME OF	APPLICA Gener		Partne	ers			3.	CALL SIGN	(1f	application	on refe	rs to a	n existing	Part '	94 stat	ion)	_
2.	MAILING O Bluf		-	street, city	, state. ZIF	code)		4.	LICENSEE I			ON NI	JMBE	R: (If prev	riously	y assig	ned	_
Gu	ilford	l, CT	064	37				, -	NAME OF F				CT R	EGARDING	G APF	LICAT	ION:	
				rrent Part 9 ne address		and your ma	iling	58.	TELEPHONE (203)		UMBER 07-763		CON	NTACT:				
6.	TYPE OF A		ī: 🛮	INDIVIDU	_	ASSOCIATIO GOVERNMEN		7.	CLASS OF (enter code)	-	TION: FXO	8.	ELIC	90.75			ON:	
	PURPOSE		CATIO			ENTITY												_
	NEW !					MODIFICATION WITH RENE (SEE 9B & 9	WAL		SSIGNMENT AUTHORIZA			THER (SPECI	FY)					
98.	PATH	ACTION						OI	LD VALUE OF	KE	Y ITEMS	CHANC	ED					_
	A		ADD		CHANGE			20		30			31		32			_
	В		ADD		CHANGE	□ DEI		20		30	<u> </u>		11		32			_
	C		ADD		CHANGE	D DEI		20		30			11		32			_
	<u>D</u>		ADD		CHANGE	□ DEI		20		30	<b> </b>		11		32			_
-	DESCRIBE		ADD HER C		CHANGE	□ DEI	LEIE	20		30	1		31	· · · · · · · · · · · · · · · · · · ·	32			_
10.	WILL THIS	S SYSTEM	BE L	ISED TO F	PROVIDE A	COMMUNIC	ATIONS	PRIV	ATE CARRIE	R S	ERVICE T	O OTH	IERS:	<del>,</del>	Į,	ES [	) NO	_
	······································				······································	SECTION II-	-ANTEN	NA IN	FORMATION									
11.	LOCATION	OF TRAI	NSMIT	TING ANT	ENNA STI	RUCTURE:												
A,	NUMBER	AND STR	EET: (	or other sp	ecific indi	cation)				Т	B. CITY	:						
75	30 Fo	rsyth	St.	•							st.	Lou	is					
	COUNTY:	•			D. STAT				(Degrees, N									
	. Lou				MO		TITUDE		38-36-4			LONGI					W	_
12A.	IS THE AN	TENNA TO	D BE N	OUNTED (	ON AN EXI	STING ANTEN	NA STE	RUCTL	JRE? IF YES,	ANS	WER ITE	MS 128	3, C, [	), & E	XX /		] NO	1
	IF YES, BY	HOW MA	NY FEI	ET?		F THE EXIST	NG STR	UCTU	RE?	• • •		• • • • • •			<u> </u>	ES X	NO FT	
	NAME OF		LICEN	ISEE USIN	G STRUCT	URE:			_	F	OR COM	AISSIO	N US	E ONLY				
	CURRENT		E'S RAI	DIO SERVIO	CE:			ASE	3:									
	IB							1										
12E.	CURRENT	LICENSE	E'S CAI	LL SIGN:				1										
	KRM32	5						<u> </u>										
	THE ENTIR	RE ANTEN	NA (O	R POLE) IN	ICLUDING	ON THE GRO	AS, DIS	HES, L	IGHTNING R	OD	S. OBSTR	UCTIO	N LIG	HTING,		631	FT	
14.		NNAS OR	ANTE	NNA TOWE		LES) MOUNT									ATER	1		_
_	ELEVATOR	SHAFTS.	PENT	HOUSES. L	IGHTNING	ID OF THIS SU RODS, LIGHT	TS. ETC.	. WHIC	H ARE NOT	PAR	RT OF THE	ANTE	NNA	TOWER			FT	i
	ETC.) INCR	REASE THE	E HEIG	HT OF THE	SUPPORT	(OR POLE) (IN TING STRUCT HE SUPPORTI	URE IN	ITEM :	14A? IF THIS	AN	TENNA O	RANTI	ENNA	TOWER (	OR		FT	-
						ORTING STRU											FT	-
						EA LEVEL AT										480	FT	_
	SEE 1961								TION AND D							2.6		_
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# APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

regarding public burden estimate.

					FOR CO	MMISS	ION	USE ONLY			4			
	NUMBER:						SE	ND TO ASB:		YES 🔲	NO			
	···	FOR APPL	ICANT: (	Jse FCC Form 40	2 Instruction	s dated D	ecemi	per, 1989, or	late	r for reference	in c	ompleting form.		
					SECTION I-II	DENTIFICA	TION	INFORMATI	ON					
Ne	NAME OF	F APPLICAT	NT: al Pa	rtners			3.	CALL SIGN:	(If	application re	fers	to an existing Pa	rt 94 sta	ition)
	0 Bluf	ff View	w Dri		IF code)		4.	LICENSEE I by the Cornr			NUN	IBER: (If previou	sly assi	gned
Gu	ilford	i, ct (	06437							SON TO CONT . Geist	ACT	REGARDING A	PPLICA'	TION:
	Check he address, I	re if you are Item 2, IS N	e a currer IOT the a	nt Part 94 license ddress on file.	ee and your n	nailing	5B.	TELEPHONE (203)	3 4	UMBER OF TH	1E C	CONTACT:		
6.	TYPE OF	APPLICANT NERSHIP		DRPORATION			7.	CLASS OF S (enter code)		TION: E	3. E	LIGIBILITY RUL 90.75 (		ION:
9A.	PURPOSE	OF APPLIC	CATION:	·			<u>.                                    </u>					· · _ · · _ · · _ · · · · · · · · ·		
2	NEW!	STATION		ODIFICATION (SEE 9B & 9C)	MODIFICATION WITH REN	JAWAL		ASSIGNMENT AUTHORIZA				,		
9B.	PATH	ACTION					0	LD VALUE OF	KE	Y ITEMS CHAP	NGE	D		
	A	0	ADD	☐ CHANG	Ε 0 0	ELETE	20		30	1	31	3	2	
	В		ADD	☐ CHANG		ELETE	20		30		31	3	2	
	С	<del></del>	ADD	☐ CHANG		ELETE	20		30		31		2	
•	0		ADD	CHANGI		ELETE	20		30		31		2	
-	E	<u> </u>	ADD	CHANG		ELETE	20	1	30	<u> </u>	31	[ ]	2	<del></del>
	DESCRIBE	E ANY OTH	HER CHA	NGES:										
10.	WILL THE	S SYSTEM	BE USE	D TO PROVIDE	A COMMUN	ICATIONS	PRIV	ATE CARRIE	RS	FRVICE TO O	THE	RS7	YES	□ NO
-		<del></del>						FORMATION		202 0				
11	LOCATION	OF TRAN	ISMITTIN	IG ANTENNA ST	TRUCTURE:									
A.	NUMBER		EET: (or c	other specific ind				<del></del>	T	B. CITY: Minnea	ກດ	lis		
	COUNTY:		1	D. STA	TE: E. (	COORDINA	ATES:	(Degrees N	 linu	ites, Seconds)	<u> </u>			
	nnepi	n		MN		ATITUDE		44-58-3		N LONG	ITU			W
12A.	IS THE AN	ITENNA TO	BE MOU	INTED ON AN EX	ISTING ANT	ENNA STE	RUCTU	JRE? IF YES,	ANS	WER ITEMS 1	28. (	C, D, & E 🔁	YES	□ NO
12B.				SE THE HEIGHT									YES X	NO FT
	Minut	i Ogle	Co 1		TURE:		ASI	3:	F	OR COMMISSI	ON	USE ONLY		
	IB	LICENSEE												
	KRD82				·			·						
	THE ENTIL	RE ANTENN INTED ON I	NA (OR PI	POLES) MOUNTE OLE) INCLUDING	S ALL ANTEN	INAS, DISI	HES, L	IGHTNING R	OD	S. OBSTRUCTI	ON 1	LIGHTING,		FT
14.	FOR ANTE	NNAS OR A	ANTENNA ACK, ETC:	A TOWERS (OR P	OLES) MOUN	TED ON	SUP	PORTING STI	RUC	TURE SUCH A	SA	BUILDING, WAT	ER	
	ELEVATOR	SHAFTS, F	PENTHOL	HT ABOVE GROU JSES, LIGHTNIN	G RODS, LIGI	HTS. ETC.,	WHI	CH ARE NOT	PAR	RT OF THE ANT	EN	NA TOWER	800	FT
	ETC.) INCE POLE) DOE	REASE THE	HEIGHT REASE T	NTENNA TOWER OF THE SUPPOR HE HEIGHT OF T	RTING STRUC THE SUPPOR	TURE IN	ITEM UCTU	14A? IF THIS RE, ENTER ZI	AN ERO	TENNA OR AN (0)	TEN	NA TOWER (OR	J J .	FT
				IT OF THIS SUPF									132 854	FT
				N ABOVE MEAN										FT
16A.	Pamané!	ibema	HRSILAFT	PAQING IRRE	. <b>/</b> 1	16B.	DIREC	D DNA NOIT	IST	ANCE TO NEAR	REST	RUNWAYSSE	8 M	i

regarding public burden estimate.

GETTYSBURG, PA 17326

APPLICATION FOR STATION AUTHORIZATION IN THE STATIONAL FIXED MICROWAVE DATE OPERATIONAL FIXED MICROWAVE DATE. PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					. FOR COM	MISS	ION	USE ONLY							
	NUMBER:						SEI	ND TO ASB:		YES	Пио				
		FOR APPLICA	NT: Use FCC	Form 402 I	nstructions d	ated De	ecemi	ber, 1989, or	later	for refer	ence in c	ompleting fo	m.		
				SE	CTION I-IDE	NTIFICA	ATION	INFORMATI	ION						
Ne	NAME OF	APPLICANT: General	Partne	ers			3.	CALL SIGN	: (If a	application	n refers	to an existing	Part	94 stat	tion)
2. 24		ADDRESS: (No.		y, state, ZIF o	ode)	<del></del>	4.	LICENSEE I			אטא אס	ABER: (If pre	viousi	y assig	ned
Gu	ilford	l, CT 06	437				5A.	NAME OF I			_	T REGARDIN	G APF	LICAT	ION:
		re if you are a d tem 2, IS NOT			ind your mai	ling	5B.	TELEPHONI (203)		MBER 0		CONTACT:			
6.	TYPE OF	APPLICANT: [	J INDIVIDU	IAL A	SSOCIATION	4	7.	CLASS OF	_	ION:	8. E	LIGIBILITY I	RULE	SECTI	ON:
	XX PARTI				OVERNMEN NTITY	TAL	<u></u>	(enter code)	) F	OX		90.7	5(a)	1	
9A.	PURPOSE XXX NEW !	OF APPLICATI		& 9C)	MODIFICATIO WITH RENEV (SEE 9B & 90	VAL	<b>-</b> /	ASSIGNMENT AUTHORIZA			THER (SPECIF)				
9B.	PATH	ACTION			- ' <u> </u>		0	LD VALUE O	F KEY	TITEMS (	HANGE	D			
	A	☐ AD	0 0	CHANGE	□ DEL	ETE	20		30		31		32		
	В	□ AD	0 🗆	CHANGE	DEL DEL	ETE	20		30		31		32		
	С	□ AD		CHANGE	☐ DEL		20		30		31		32		
	D	☐ AD		CHANGE	☐ DEL		20		30	·—	31		32		
l _	E	□ ADI		CHANGE	☐ DEL	ETE	20		30		31	L	32		
1	DESCRIBE	ANY OTHER	CHANGES:												
10.	WILL THE	S SYSTEM BE	USED TO S	POVIDE A	COMMUNICA	TIONS	POIN	ATE CAPPIE	D C	DVICE T	O OTHE	DC2	ĮĮ,	ves 1	] NO
10.	WILL ITH	S SISIEM BE	יטו עשבט		ECTION II—					ERVICE	OUTHE	KO:		E3 (	
11	LOCATION	OF TRANSM	UTTIALC AND			ANTEN		PORMATION	<u></u>						
11.		AND STREET:							- [	3. CITY:					
	200 Ma		. (01 0(1101 3	Actine maice	tion,				Ι,		as C	itv			
	COUNTY:			D. STATE	E. CO	ORDINA	ATES:	(Degrees, I	Minut			<u> </u>			
	ckson			MO	E .	ITUDE		39-05-5			ONGITL	JDE: 94-	34-	·57	W
12A.	IS THE AN	TENNA TO BE	MOUNTED	ON AN EXIST	ING ANTEN	NA STR	RUCTU	JRE? IF YES.	ANS	WER ITEN	AS 12B.	C, D, & E		YES X	X NO
128.	WILL THE IF YES, BY	ANTENNA INC HOW MANY F	CREASE THE	HEIGHT OF	THE EXISTIN	IG STR	UCTU	RE?					_ \ _ \	res [	NO FT
12C.	NAME OF	CURRENT LIC	ENSEE USIN	G STRUCTU	RE:				FC	OR COMM	ISSION	USE ONLY			
12D.	CURRENT	LICENSEE'S R	ADIO SERVI	CE:			ASI	3:							
12E.	CURRENT	LICENSEE'S C	ALL SIGN:	<del></del>	<del></del>										
	THE ENTIR	NNA TOWERS RE ANTENNA ( NTED ON IT .	(OR POLE) IN	ICLUDING A	LL ANTENNA	S, DIS	HES, L	IGHTNING F	RODS	. OBSTRI	JCTION	LIGHTING,			FT
14.	FOR ANTE	NNAS OR ANT	ENNA TOWE	RS (OR POLI	ES) MOUNTE	D ON A	SUP	PORTING ST	RUC	TURE SU	CH AS A	BUILDING. V	VATER	ì	
	(OR POLE)	HE OVERALL I	THOUSES. L	IGHTNING R	ODS, LIGHT	s. etc	. WHI(	CH ARE NOT	PAR	T OF THE	ANTEN	NA TOWER	• • • •	583	FT
	ETC.) INCR	Y FEET DOES T REASE THE HE IS NOT INCRE	IGHT OF THE	SUPPORTIN	NG STRUCTL	JRE IN	ITEM	14A? IF THIS	ANT	ENNA O	RANTEN	INA TOWER (	OR	13	FT
		HE OVERALL H											5	96	FT
		GROUND ELEV			A LEVEL AT T								· · · · ·	887	FT
16A.	ransa i	SEASESTY IRD	BALL FOR	NG A FEA:		16B.	DIREC	TION AND D	ISTA	NCE TO	NEARES"	T RUNWAYN	W :	1.3	Mi

#### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					. FUK CUMA	AISSIC	י דונ	USE UNLI							
ı	NUMBER:							ND TO ASB:	_	YES	□ N	0			-
	<del></del>	FOR APP	LICANT:	Use FCC Form 402 li	nstructions da	ted Dec	emi	per, 1989, or	later	for refe	rence i	ı comi	pleting form.		
				SE	CTION I-IDEN	TIFICAT	TION	INFORMATI	ON						· · · · · ·
1. Ne		F APPLICA Gener		artners			3.	CALL SIGN	: (If a	pplicati	on refe	rs to a	n existing Pa	rt 94 st	ation)
2. 24	MAILING O Blus			reet, city, state, ZIF o	code)		4.	LICENSEE by the Com	_		ION NI	JMBEI	R: (If previou	sly assi	gned
Gu	ilfor	i, ct	06437	7		Ī		NAME OF I			_	CT RE	GARDING A	PPLICA	TION:
				nt Part 94 licensee and dress on file.	ind your mailir	ng	5B.	TELEPHONI (203)				CON	TACT:		
6.	TYPE OF	APPLICAN NERSHIP		ORPORATION TO	SSOCIATION SOVERNMENT		7.	CLASS OF (enter code)		ION: XO	8.	ELIG	BILITY RUL		ION:
9A.	PURPOSE	OF APPLI	CATION:		······										
	XZX NEW	STATION			MODIFICATION WITH RENEW (SEE 9B & 9C)	AL T		ASSIGNMEN' AUTHORIZA			OTHER (SPECI	FY)			
9B.	PATH	ACTION	1				01	LD VALUE O	F KEY	ITEMS	CHAN	GED	_		
	A		ADD	☐ CHANGE	□ DELE		20		30			31		2	
}	8		ADD	☐ CHANGE	D DELE		20		30			31		2	
1	C		ADD	☐ CHANGE	O DELE		20		30			31		2	
•	<u> </u>		ADD	CHANGE	☐ DELE		20		30			31		2	
F	DESCRIBE			CHANGE	T DELE	IE ]	20		30	<del></del>		31]	13	4	
1	DESCRIBE	L AITE OF	HER CHA	44GE3.											
10.	WILL THE	S SYSTEM	A BE USE	D TO PROVIDE A	COMMUNICAT	IONS F	PRIV	ATE CARRIE	R SE	RVICE 1	TO OT	HERS?	₹2	YES	□ NO
				S	ECTION II-A	NTENN	A IN	FORMATION	1						
11.	LOCATION	OF TRA	NSMITTI	NG ANTENNA STRU	JCTURE:										
l .				other specific indica	tion)				E	. CITY	<b>'</b> :				
	ublic	Sq Te	rmina	l Twr					L		vela	nd			
	COUNTY:	_		D. STATE				(Degrees, M							144
	ıyahog			ОН		TUDE:		41-29-5			LONGI		81-41		W
12A.	IS THE AN	TENNA TO	O BE MOL	JNTED ON AN EXIST	ING ANTENN	A STRU	JCTL	JRE? IF YES,	ANSV	VER ITE	MS 128	3, C. D.	, & E	YES 2	Ø NO
128.				SE THE HEIGHT OF										YES	□ NO FT
12C.	NAME OF	CURRENT	LICENSE	E USING STRUCTU	RE:		ASE		FO	R COM	MISSIO	N USE	ONLY		
12D.	CURRENT	LICENSE	E'S RADIO	SERVICE:				•							
12E.	CURRENT	LICENSE	E'S CALL S	SIGN:											
13.	THE ENTI	RE ANTEN	INA (OR P	POLES) MOUNTED ( OLE) INCLUDING AI	LL ANTENNAS	DISHE	ES, L	IGHTNING F	RODS	OBSTR	UCTIO	N LIGH	ITING,		FT
14.	FOR ANTE	NNAS OR	ANTENN	A TOWERS (OR POLE	ES) MOUNTED	ON A S	SUPI	PORTING ST	RUCT	URE SU	ICH AS	A BUI	LDING, WAT	ER	
	(OR POLE)	SHAFTS,	PENTHO	HT ABOVE GROUND USES, LIGHTNING R	ODS, LIGHTS,	ETC., V	WHIC	H ARE NOT	PAR1	OF THE	EANTE	NNA T	OWER	660	FT
	ETC.) INCF	REASE THE	E HEIGHT	ANTENNA TOWER (C OF THE SUPPORTING THE HEIGHT OF THE	NG STRUCTUR	RE IN IT	EM :	14A? IF THIS	ANT	ENNA O	R ANTI	NNA	TOWER (OR	1	3 FT
				HT OF THIS SUPPOR										673	FT
				N ABOVE MEAN SEA										664	
16A.	BATERE	MARKE!	eremet	LANDING AREA:	1	68. DI	REC	TION AND D	ISTA	NCE TO	NEARE	ST RU	NWAY NNE	1.1	Mi

GETTYSBURG, PA 17326 FCC/MELLON JAN 2 Approved by OMB
APPLICATION FOR STATION AUTHORIZATION IN THE
IVATE OPERATIONAL FIXED MICROWAVE FACTOR PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

regarding public burden estimate.

<del></del> -						_ FOR C	OWWISSI	ION I	USE ONLY							
	NUMBER:								ND TO ASB:		YES	□ NO				
		FOR APP	LICAN	T: Use FCC	Form 402	Instruction	ns dated De	ecemi	per. 1989. or	late	r for refe	rence in d	completing for	m.		
					5	ECTION I-	DENTIFICA	ITION	INFORMATI	ON						
<sup>1</sup> Ne		Gener		Partne	rs			3.	CALL SIGN	(If	applicat	ion refers	to an existing	Part 9	4 statio	on)
2. 24	MAILING O Bluf			street, city,	, state, ZIP	code)		4.	LICENSEE by the Com			ION NUN	MBER: (If previ	iously	assign	ed
Gu	ilford	i, CT	064	37					NAME OF I				T REGARDING	APP	LICATIO	DN:
		•		rrent Part 94 ne address o		and your r	mailing	5B.	TELEPHONI (203)				CONTACT:			
6.	TYPE OF A		T:	INDIVIDUA		ASSOCIAT GOVERNM ENTITY		7.	CLASS OF (enter code)		TION: FXO	8. 8	ELIGIBILITY RI			N:
9A.	PURPOSE	OF APPLI	CATIO	N:		ENTIT	<del></del>							<u> </u>		
	XX NEW					MODIFICA WITH RE (SEE 9B	NEWAL		ASSIGNMEN' AUTHORIZA			OTHER (SPECIF	n <b>-</b>			·
9B.	PATH	ACTION	Ī					01	LD VALUE O	FKE	Y ITEMS	CHANGE	.D			
	A		ADD		CHANGE		DELETE	20		30		31		32		
	В		ADD		CHANGE		DELETE	20		30		31		32		
	C		ADD		CHANGE		DELETE	20		30		31		32		
	D		ADD		CHANGE		DELETE	20		30	ļ	31		32		
ļ <b>.</b>	E	4	ADD		CHANGE		DELETE	20		30		31	J	32		
	DESCRIBE	: ANY OI	HER C	HANGES:												
10.	WILL THE	C CYSTEN	A RE I	ISED TO P	POVIDE A	COMMUN	UCATIONS	PRIV	ATE CARRIE	D 6	FOVICE	TO OTHE	:DC1	XX Y	FQ	NO
10.	WILL ITH	3 3131EN	DE	ISED TO FE	KUVIDE A				FORMATION		ENVICE	10 Oirie		<u>-</u>	<u> </u>	1 110
11	CONTION	OF TOA	NICALIT	TING ANTE	TRIBIA CTE		11—AIT   E	NA	runma							
				or other spe						_	B. CIT	<u>v.</u>				
			-	al Ave.		sauon,				- 1		Berl	in			
	COUNTY:	- 1140			D. STAT	Έ Ε.	COOPDING	ATEC.	(Degrees, I	4:00			. <del> </del>			
	ukesh	a		]	U. SIAI	-   -	LATITUDE:		ر Degrees ، ا 42-56-1			onas) LONGITU	JDE: 88-	10-	12	W
			O RE N	L		STING ANT				<u> </u>		<del></del>		XX Y		
	WILL THE	ANTENNA	A INCR	EASE THE	HEIGHT O	F THE EXIS	STING STRU	UCTU	RE?						ES XX	
12C.				NSEE USING				T					USE ONLY	_		
	Federa							ASE	<b>a</b> .							
				DIO SERVIC	E:			1 ~30	<b>J</b> .							
	GB															
	CURRENT WHJV4		E'S CAI	LL SIGN:												
	THE ENTIR	RE ANTEN	INA (ÒI	R POLE) INC	CLUDING	<b>ALL ANTEI</b>	NNAS, DISH	HES, L	THE OVERA	RODS	S, OBSTR	RUCTION	LIGHTING.	!	500	FT
14.	FOR ANTE	NNAS OR	ANTE	NNA TOWER	RS (OR PO	LES) MOU	NTED ON A	SUP	PORTING ST	RUC	TURE SI	JCH AS A	BUILDING, W	ATER		
	<b>ELEVATOR</b>	SHAFTS,	PENT	HOUSES. LIC	<b>GHTNING</b>	RODS, LIG	SHTS, ETC.,	, WHIC	TRUCTURE? CH ARE NOT	PAR	T OF TH	E ANTEN	IGHT ANY NA TOWER			FT
													G RODS, LIGH			
1	ETC.) INCR	REASE THE	E HEIG	HT OF THE	SUPPORT	TING STRU	CTURE IN I	ITEM	14A? IF THIS	AN	TENNA (	OR ANTEN	NNA TOWER (O	)R		
																FT
													?		1000	FT
						EA LEVEL A										FT
16A.	DWE 651	HEAREST	AIRCR/	AFT LANDIN	NG AREA:		16B. (	DIREC	TION AND D	HST/	ANCE TO	NEARES	T RUNWAYSS	E :	3 Mi	1

#### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Expires 10/31/92 See instructions for information regarding public burden estimate.

3060-0064

					FOR CON	amiss	ION	USE ONLY	' —						
	NUMBER:							ND TO ASB:	_	YES [	NO				
		FOR APP	LICAN	T: Use FCC Form 40	2 Instructions	dated D	ecemi	ber, 1989, or	late	r for referen	ce in c	completing form			
					SECTION I-IDE	NTIFIC	ATION	INFORMATI	ON						
<sup>1</sup> Ne		F APPLICA Gener		Partners			3.	CALL SIGN	: (it	application	refers	to an existing P	art 94	statio	on)
2. 24	MAILING O Bluf			street, city, state, ZI	F code)		4.	LICENSEE by the Com			NUN	ABER: (If previo	usly a	ssign	ed
Gu	ilford	i, ct	064:	37			5A.		-	son to co . Geist		T REGARDING	APPLI	CATIO	ON:
				rent Part 94 license e address on file.	e and your ma	iling	58.			UMBER OF 7-7636	THE (	CONTACT:			
6.	TYPE OF A	APPLICAN' NERSHIP		INDIVIDUAL CORPORATION			7.	CLASS OF (enter code)		TION: FXO	8. E	LIGIBILITY RU			N:
9A.	PURPOSE	OF APPLI	CATIO	<del></del>							<del></del>				
:	XZ NEW	STATION		MODIFICATION (SEE 98 & 9C)	MODIFICATION WITH RENE	WAL		ASSIGNMEN' AUTHORIZA			IER PECIFY				
9B.	PATH	ACTION					10	LD VALUE OF	K	Y ITEMS CH	ANGE	D			
	Α		ADD	☐ CHANGE		ETE	20		30		31		32		
	В		ADD	☐ CHANGE			20		30		31		32		
	С		ADD	☐ CHANGE			20		30	<del></del>	31		32		
	D	<del></del>	ADD	☐ CHANGE			20		30	<del></del>	31		32		
-	DESCRIBE	ANY OT	ADD HER C	CHANGE HANGES:	DEL	ETE	20		30	1	31	LJ	321		
10.	WILL THIS	S SYSTEM	BE U	SED TO PROVIDE	A COMMUNIC	ATIONS	PRIV	ATE CARRIE	R S	ERVICE TO	OTHE	RS?	¥ YE	s 🗖	NO
	<del></del>			***************************************	SECTION II-										
11.	LOCATION	OF TRAI	NSMIT	TING ANTENNA ST	RUCTURE:					<del> </del>					
A.	NUMBER	AND STR	EET: (c	or other specific ind	ication)				$\Box$	B. CITY:					
23	345 Sy	mmes :	St.						- 1	Cinci	nna	ti			
	COUNTY:	n		D. STA		ORDINA TITUDE		(Degrees, M 39-07-3		ites, Second: N LOI	s) NGITU	DE: 84-2	9-5	7	w
12A.	IS THE AN	TENNA TO	) BE M	OUNTED ON AN EX	ISTING ANTEN	INA STE	RUCTU	JRE? IF YES.	AN:	SWER ITEMS	128.	C. D, & E ¥	X YE		NO
12B.	WILL THE IF YES, BY	ANTENNA HOW MA	NY FEE	EASE THE HEIGHT (	OF THE EXIST	NG STR	UCTU	RE?				C	] YE	K)K	NO FT
12C.	NAME OF		LICEN	SEE USING STRUCT	TURE:				F	OR COMMIS	SION	USE ONLY			
12D.			'S RAD	IO SERVICE:		<del></del>	ASI	3:							
	ΥX						ł								
12E.	CURRENT WQA64		'S CAL	L SIGN:											
	THE ENTIR	RE ANTEN	NA (OF	R POLES) MOUNTE R POLE) INCLUDING	ALL ANTENN	AS. DIS	HES. L	IGHTNING F	100	S. OBSTRUC	TION	LIGHTING.	9	9	FT
14.	FOR ANTE	NNAS OR	ANTEN	INA TOWERS (OR PO	OLES) MOUNT	ED ON A	A SUP	PORTING ST	RU	CTURE SUCH	AS A	BUILDING, WA	TER		
	<b>ELEVATOR</b>	SHAFTS.	PENTH	GHT ABOVE GROUI OUSES, LIGHTNING	G RODS, LIGHT	S, ETC.	. WHI	CH ARE NOT	PA	RT OF THE AL	NTEN	NA TOWER			FT
	ETC.) INCR	REASE THE	HEIGH	E ANTENNA TOWER HT OF THE SUPPOR E THE HEIGHT OF T	TING STRUCTI	JRE IN	ITEM	14A? IF THIS	AN	TENNA OR A	NTEN	NA TOWER (OR			FT ·
				GHT OF THIS SUPP											FT
				ION ABOVE MEAN										10	FT
				FILENBING AREA								RUNWAYESI		Mi	

### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

regarding public burden estimate.

		·		<del></del>	_ FOR C	OMMISS	ION	USE ONLY						
	NUMBER:						SEN	ND TO ASB:		] YES [	ON [			
		FOR APP	LICANT:	Use FCC Form 402	Instructio	ns dated D	ecemi	per, 1989, or	late	r for referen	ice in c	ompleting form		
	•			\$	ECTION I-	DENTIFICA	TION	INFORMATI	ON			· · · · · · · · · · · · · · · · · · ·		
1 Ne	NAME OF	F APPLICA Gener	NT: al Pa	artners			3.	CALL SIGN	: (11	application	refers	to an existing P	art 94 st	ation)
4	0 Bluf	f Vie	w Dr	_ · -	code)		4.	LICENSEE I			N NUN	MBER: (If previo	usly ass	igned
Gu	ilford	i, ct	06437	7				NAME OF F				T REGARDING	APPLICA	ATION:
				nt Part 94 licensee address on file.	and your	mailing	5B.	TELEPHONE (203)		UMBER OF 7-7636		CONTACT:		
6.	TYPE OF A			DIVIDUAL DORPORATION D	ASSOCIAT GOVERNA ENTITY		7.	CLASS OF (enter code)		TION: FXO	8. E	LIGIBILITY RU		TION:
9A.	PURPOSE	OF APPLIC	CATION:			· · · · · · · · · · · · · · · · · · ·								
	XX NEW	STATION		ODIFICATION SEE 98 & 9C)	MODIFICA WITH RE (SEE 9B	NEWAL		SSIGNMENT AUTHORIZA			HER PECIF			
9B.	PATH	ACTION				·	0	LD VALUE OF	F KE	Y ITEMS CH	IANGE	D		
<b> </b>	A		ADD	☐ CHANGE	0	DELETE	20		30	1	31		32	
	В	<del></del>	ADD	☐ CHANGE		DELETE	20		30		31		32	
İ	C		ADD	☐ CHANGE		DELETE	20		30	<del></del>	31		32	
	D E		ADD ADD	☐ CHANGE		DELETE DELETE	20		30	<del></del>	31		32 32	
-		ANY OTH				DELETE	20	1	30	L	131	<u> </u>	321	
	DESCRIBE		ien oriz	114GES.										
10.	WILL THIS	S SYSTEM	BE USE	D TO PROVIDE A	COMMUN	NICATIONS	PRIV	ATE CARRIE	RS	ERVICE TO	OTHE	RS?	YES	□ NO
					SECTION	II-ANTEN	NA IN	FORMATION						
11.				NG ANTENNA STE		<del></del>								
	NUMBER llinoi			other specific indi	cation)					B. CITY: India	nap	olis		
	COUNTY:			D. STAT				(Degrees. N		ites. Second	is)			
	arion			IN		LATITUDE		39-46-1			NGITL			w
12A.	IS THE AN	TENNA TO	BE MOL	JNTED ON AN EXI	STING ANT	TENNA STR	NUCTL	JRE? IF YES,	AN:	SWER ITEMS	S 12B.	C. D. & E [	] YES	NO ESK
	IF YES, BY	HOW MAN	NY FEET?	SE THE HEIGHT O		STING STR	UCTU	RE?					] YES	□ NO FT
12C.	NAME OF	CURRENT	LICENSE	E USING STRUCT	URE:				F	OR COMMI	SSION	USE ONLY		
12D.	CURRENT	LICENSEE	'S RADIO	SERVICE:	<u> </u>	<del></del>	ASE	3:						
12E.	CURRENT	LICENSEE	'S CALL	SIGN:	· - · · · · · · · · · · · · · · · · · ·									
13.	THE ENTIR	RE ANTENI	NA (OR P	POLES) MOUNTED OLE) INCLUDING	ALL ANTE	NNAS, DISI	HES, L	IGHTNING F	ROD	S. OBSTRUC	CTION	LIGHTING.		FT
14.		NNAS OR	ANTENN	A TOWERS (OR PO									TER	
	(OR POLE)	SHAFTS. I	PENTHO	HT ABOVE GROUN USES, LIGHTNING	RODS, LIC	SHTS, ETC.	WHIC	CH ARE NOT	PAI	RT OF THE A	NTEN	NA TOWER		) FT
	ETC.) INCR	REASE THE	HEIGHT	ANTENNA TOWER OF THE SUPPORT THE HEIGHT OF THE	ING STRU	CTURE IN	ITEM	14A? IF THIS	AN	TENNA OR	ANTEN	INA TOWER (OR	_	L3 FT
				HT OF THIS SUPPO									552	FT
15.	GIVE THE	GROUND E	LEVATIO	N ABOVE MEAN S		AT THE AN	TENN	A SITE					712	FT
16A.	TAME DE	heagest 1	BC TAN	ELANDING AREA:		16B.	DIREC	TION AND D	IST	ANCE TO N	EARES	T RUNWAYSW	6.5	Mi

### APPLICATION FOR STATION AUTHORIZATION IN THE IVATE OPERATIONAL FIXED MICROWAVE CARD. PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

regarding public burden estimate.

				FUR CUMIN	NI22IOU	O2F OUTA					
	NUMBER:				SE	ND TO ASB:	YES	□ NO			
		FOR APPLICANT	: Use FCC Form 402 In	nstructions da	ted Decem	ber, 1989, or	ater for refer	ence in completi	ng form.		
			SE	CTION I-IDEN	TIFICATION	INFORMATIO	ON NC	···			
<sup>1</sup> . Ne		APPLICANT: General P	artners		3.	CALL SIGN:	(If application	on refers to an ex	isting Part	94 statio	on)
2. 24		ADDRESS: (No., s	street, city, state, ZIF c	ode)	4.	LICENSEE III		ON NUMBER: (I	f previous!	y assign	ed
		CT 0643			5A	NAME OF P		CONTACT REGAR	RDING APP	PLICATION	ON:
		re if you are a curr tem 2, IS NOT the	rent Part 94 licensee a address on file.	nd your mailir	ng 5B		NUMBER 0	F THE CONTAC	T:		
6.	TYPE OF A		CORPORATION T G	SSOCIATION OVERNMENT		CLASS OF S (enter code)	_	8. ELIGIBILI	.75(a)		N:
9A.	PURPOSE	OF APPLICATION	:					<del></del>	<del></del>		
	XXX NEW S	STATION []	(SEE 9B & 9C)	MODIFICATION WITH RENEW (SEE 9B & 9C)	AL	ASSIGNMENT AUTHORIZAT		THER (SPECIFY)			
98.	PATH	ACTION				LD VALUE OF	KEY ITEMS	CHANGED			
	A	□ ADD	☐ CHANGE	O DELE			30	31	32		
	В	☐ ADD	☐ CHANGE	☐ DELE			30	31	32		
	С	□ ADD	□ CHANGE	☐ DELE		<del></del>	30	31	32		
	D	□ ADD	CHANGE	O DELE		<del></del>	30	31	32		
_	E	D ADD	CHANGE	☐ DELE	TE 20	Ll	30	31	32		
	DESCRIBE	ANY OTHER CH	IANGES:								
10.	WILL THIS	S SYSTEM BE US	SED TO PROVIDE A C				R SERVICE T	O OTHERS?	<b>13</b>	YES L	) NO
	<del></del>			ECTION II—A	NTENNA II	FORMATION					
11			ING ANTENNA STRU r other specific indica				10 0174				
		h High St		tion)		•	B. CITY:	: imbus	•		
	COUNTY:	n nigh be	D. STATE:	E. C00	DINATES	(Degrees, M	<del></del>		<del></del>		
	rankli	n	OH		TUDE:	39-57-4			83-00-	04	W
12A.	IS THE AN	TENNA TO BE MO	OUNTED ON AN EXIST	ING ANTENN	A STRUCT	URE? IF YES, A	NSWER ITER	MS 12B, C, D, & E	D	ES XX	NO
128.			ASE THE HEIGHT OF						D	ES 🗆	NO FT
12C.			SEE USING STRUCTUR					IISSION USE ONI	LY		
120.	CURRENT	LICENSEE'S RAD	IO SERVICE:		AS	8:					
12E.	CURRENT	LICENSEE'S CALL	SIGN:								
13.	THE ENTIR	RE ANTENNA (OR	R POLES) MOUNTED C POLE) INCLUDING AL	LL ANTENNAS	DISHES,	LIGHTNING R	ODS. OBSTR	UCTION LIGHTIN	IG,		FT
14.	FOR ANTE	NNAS OR ANTENI MOKE STACK, ET	NA TOWERS (OR POLE	S) MOUNTED	ON A SUF	PORTING STR	UCTURE SU	CH AS A BUILDI	NG. WATER	₹ 	
	(OR POLE)	SHAFTS, PENTHO	GHT ABOVE GROUND OUSES, LIGHTNING R	ODS, LIGHTS,	ETC., WHI	CH ARE NOT I	PART OF THE	ANTENNA TOW	ER 	512	FT
	ETC.) INCR	EASE THE HEIGH	ANTENNA TOWER (C IT OF THE SUPPORTIN THE HEIGHT OF THE	NG STRUCTUR	E IN ITEM	14A? IF THIS	ANTENNA OI	R ANTENNA TOW	/ER (OR	13	FT
			SHT OF THIS SUPPOR							25	FT
			ON ABOVE MEAN SEA						· · · · · · · · ·	766	FT
16A.	7464F @61		LANDING AREA:		.6B. DIRE(	CTION AND DI	STANCE TO	NEAREST RUNW	AY SW	5 Mi	

#### GETTYSBURG, PA 17326 APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					FOR CO	MMISS	ION I	USE ONLY.		· · · · · · · · · · · · · · · · · · ·					
F	NUMBER:	<u>-</u>					SE	ND TO ASB:	<u> </u>	res 🔲 N	10				
		FOR APP	LICANT: L	Use FCC Form 402	Instructions	dated De	ecemi	per, 1989, or is	ater (	or reference	in co	mpleting form	n.		
					SECTION I-ID	ENTIFICA	TION	INFORMATIO	N						
l. Ne		Gener		artners			3.	CALL SIGN:	(If a	pplication ref	ers to	an existing f	Part 9	4 statio	on)
2. 24	MAILING O Blu			eet, city, state. ZIF	code)		4.	LICENSEE IC			IUME	BER: (If previ	ously	assigne	ed
	ilfor		_				5A.	NAME OF PE			ACT	REGARDING	APPI	ICATIO	ON:
				nt Part 94 licensee iddress on file.	e and your ma	ailing	58.	TELEPHONE (203)	NUN	MBER OF TH	E CC	NTACT:			
6.	TYPE OF A	APPLICANT NERSHIP		DRPORATION	ASSOCIATIO GOVERNME ENTITY		7.	CLASS OF S' (enter code)		0N: 8	. EL	IGIBILITY RU 90.75			N:
	PURPOSE NEW !		M	ODIFICATION D	MODIFICATI WITH RENI (SEE 9B &	EWAL	_ /	ASSIGNMENT AUTHORIZAT		OTHER (SPEC					
9B.	PATH	ACTION			· · · · · · · · · · · · · · · · · · ·		0	LD VALUE OF		ITEMS CHAN					
	A		ADD	CHANGE			20		30		31		32		
	C		ADD	☐ CHANGE☐ CHANGE			20		30   30		31		32		
	<u> </u>		ADD	☐ CHANGE			20		30		31		32		
	E		ADD	☐ CHANGE	<del></del>		20		30		31		32		
9^	DESCRIBE	ANY OTH	HER CHA	NGES:				<u></u>		<del> </del>					
10.	WILL THIS	SSYSTEM	BE USE	D TO PROVIDE A	<del></del>				SEF	RVICE TO OT	HER	S?	VXY	ES 🔲	NO
						-ANTEN	NA IN	FORMATION							
				NG ANTENNA STI					To	CITY:					
					cation)				"						
	COUNTY:	an Ko	. 3.6	5 mi N D. STAT	TE: E. CO	OORDINA	ATFS:	(Degrees, M	Jute	New Al	bai	<u> </u>			
	lovd			IN		ATITUDE		38-21-2		N LONG	ITUD	E: 85-	5n	52	W
		TENNA TO	BE MOU	INTED ON AN EXI		NNA STR	NUCTI			ER ITEMS 12	B, C.		ν VXVI		NO
				SE THE HEIGHT O										S Q	NO FT
				E USING STRUCT			П			R COMMISSION					<del></del>
12D.		ola LICENSEE	S RADIO	SERVICE:			ASI	3:							
12E.	CURRENT		'S CALL S	SIGN:											
	THE ENTIF ETC. MOU	NNA TOW RE ANTENI NTED ON I	NA (ÔR PI	POLES) MOUNTED OLE) INCLUDING	ALL ANTENN	NAS, DIS	HES, I	IGHTNING RO	DDS.	OBSTRUCTION	ON LI	GHTING,		984	FT
	FOR ANTE			A TOWERS (OR PO	DLES) MOUNT	red on A	SUP	PORTING STR	UCT	URE SUCH A	SAB	UILDING, W	ATER		
	ELEVATOR (OR POLE)	SHAFTS,	PENTHOU	HT ABOVE GROUN USES, LIGHTNING	RODS, LIGH	TS. ETC	WHI	CH ARE NOT P	PART	OF THE ANT	ENN	A TOWER			FΤ
(	ETC.) INCR	REASE THE	HEIGHT	ANTENNA TOWER OF THE SUPPORT HE HEIGHT OF TI	TING STRUCT	TURE IN	ITEM	14A? IF THIS /	ANTE	NNA OR AN	renn	A TOWER (O	R	_	FT
				HT OF THIS SUPPO											FT
				N ABOVE MEAN S									تـــــــــــــــــــــــــــــــــــــ	976	FT
IPA. I	Haps	NEAREST A	AIRCRAFT	LANDING AREA		168.	DIREC	TION AND DI	STAN	NCE TO NEAR	EST	RUNWAY: S1	€ !	5 Mi	

## UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION WELLOW JAN Approved by OMB GETTYSBURG, PA 17326

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE See

3060-0064 Expires 10/31/92

See instructions for information regarding public burden estimate.

	ISSION USE ONLY
. NUMBER:	SEND TO ASB: YES NO
FOR APPLICANT: Use FCC Form 402 Instructions dat	ed December, 1989, or later for reference in completing form.
SECTION I-IDENT	IFICATION INFORMATION
1. NAME OF APPLICANT: New Age General Partners	3. CALL SIGN: (If application refers to an existing Part 94 station)
2. MAILING ADDRESS: (No., street, city, state, ZIF code) 240 Bluff View Drive	4. LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission)
Guilford, CT 06437	5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist
Check here if you are a current Part 94 licensee and your mailin address, Item 2, IS NOT the address on file.	5B. TELEPHONE NUMBER OF THE CONTACT: (203)347-7636
6. TYPE OF APPLICANT:   INDIVIDUAL   ASSOCIATION   GOVERNMENTA   ENTITY	7. CLASS OF STATION: 8. ELIGIBILITY RULE SECTION. (enter code) FXO 90.75(a)1
9A. PURPOSE OF APPLICATION:	**************************************
NEW STATION MODIFICATION MODIFICATION (SEE 9B & 9C) WITH RENEWA (SEE 9B & 9C)	L ASSIGNMENT OF OTHER (SPECIFY)
9B. PATH ACTION	OLD VALUE OF KEY ITEMS CHANGED
A DADD CHANGE DELET	<del> </del>
B	<del> </del>
C ADD CHANGE DELET	
D ADD CHANGE DELET	
E ADD CHANGE DELET	E 20 30 31 32
DESCRIBE ANY OTHER CHANGES:	
10. WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATI	
SECTION II—AN	TENNA INFORMATION
11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE:	
A. NUMBER AND STREET: (or other specific indication)	B. CITY:
4149 Germantown Pike	Dayton
C. COUNTY: D. STATE: E. COOR OH LATIT	DINATES: (Degrees, Minutes, Seconds) UDE: 39-43-51 N LONGITUDE: 84-15-47 W
12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA	STRUCTURE? IF YES, ANSWER ITEMS 12B, C, D, & E 🏖 YES 🔲 NO
12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING IF YES, BY HOW MANY FEET?	STRUCTURE? YES XIX NO
12C. NAME OF CURRENT LICENSEE USING STRUCTURE:	FOR COMMISSION USE ONLY
Motorola	ASB:
12D. CURRENT LICENSEE'S RADIO SERVICE:	^3B.
ΥX	
12E. CURRENT LICENSEE'S CALL SIGN: KNGD802	
13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUP THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS. ETC. MOUNTED ON IT	DISHES, LIGHTNING RODS, OBSTRUCTION LIGHTING.
14. FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED TOWER. SMOKE STACK, ETC:	
14A. WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPP ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, I (OR POLE)	ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER
HOW MANY FEET DOES THE ANTENNA TOWER (OR POLÉ) (INCLETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING	
14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTU	JRE PLUS THE ANTENNA TOWER (OR POLE)? FT
15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE	ANTENNA SITE 960 FT
16A. WHEGHEARES RECRAFTS NOING AREA:	BE DIRECTION AND DISTANCE TO NEAREST RUNWAYNE 7.5 Mi

# UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION JELLON JAN Appropries OMB GETTYSBURG, PA 17326 APPLICATION FOR STATION AUTHORIZATION IN THE

#### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					FUR CUN	VWI22	ION	USE ONLY							
	NUMBER:						SE	ND TO ASB:		YES		0			
		FOR APPLI	CANT	: Use FCC Form 4	2 Instructions	dated De	ecemi	per, 1989, or	later	for refe	rence i	com	pleting form.		
					SECTION I-IDE	NTIFICA	ATION	INFORMATI	ION						
l. Ne		APPLICAN Genera		artners			3.	CALL SIGN	: (If a	applicati	ion refe	rs to a	n existing Pa	rt 94 sta	ation)
2.		ADDRESS: (	-	street, city, state.	(IF code)		4.	LICENSEE by the Com			ION N	JMBEI	R: (If previou	sly assi	gned
2		, CT 0						NAME OF Robert		_		CT RE	EGARDING A	PPLICA	TION:
		•		rent Part 94 licens address on file.	ee and your ma	iling	5B.	TELEPHON (203)				CON	TACT:		
6.	TYPE OF A	APPLICANT: NERSHIP	_	INDIVIDUAL [	ASSOCIATION GOVERNMENTITY		7.	CLASS OF (enter code		ION:	8.	ELIG	90.75 (		ION.
9A.	PURPOSE	OF APPLICA	ATION	 I:	ENTIT		ـــــــ						`	<del></del>	
_	XX NEW			MODIFICATION [ (SEE 9B & 9C)	MODIFICATION WITH RENE (SEE 9B & 9	WAL	_ /	ASSIGNMEN' AUTHORIZA			OTHER (SPECI	FY)	<b>&gt;</b>		
98.	PATH	ACTION					0	LD VALUE O	F KEY	ITEMS	CHANG	GED			
	A	A		CHANG			20		30			31		2	
	B			CHANG			20		30			31		2	
	C	□ A		☐ CHANG			20		30 30			31		2	·
	E			CHANG			20		30			31		2	<del></del> -
_		ANY OTHE					1201		301			<u></u>		=	
			<b>. .</b> .												
10.	WILL THIS	S SYSTEM E	BE US	ED TO PROVIDE	A COMMUNIC	ATIONS	PRIV	ATE CARRIE	R SE	RVICE	TO OTI	HERS?	Σ.	YES	□ NO
					SECTION II-	-ANTEN	NA IN	FORMATION	(				<del> </del>		
11.				ING ANTENNA S											
				r other specific in	dication)				JE	3. CIT					
		Westwo	od i	<del></del>		<del></del>		·····	L	Tol					
	COUNTY:			D. ST		TITUDE		(Degrees, 1 41-38-4			onds) LONGI	TUDE:	83-36	i-22	w
12A.	IS THE AN	TENNA TO	BE MO	OUNTED ON AN E	XISTING ANTEN	INA STE	RUCTU	JRE? IF YES,	ANS	WER ITE	MS 128	3, C, D	, & E 🞾	YES	□ NO
128.	WILL THE IF YES, BY	ANTENNA II	NCRE	ASE THE HEIGHT	OF THE EXISTI	NG STR	UCTU	RE?						YES X	NO FT
12C.				SEE USING STRU			T	· · · · · · · · · · · · · · · · · · ·	FC	OR COM	MISSIO	N USE	ONLY		<del></del>
	Motor						ASI	<b>a</b> .							
12D.		LICENSEE'S	RAD	IO SERVICE:			7 ~	<b>J</b> .							
	YX						1								
12E.		LICENSEE'S	CALL	L SIGN:											
	KNJJ4			2 201 501 1101											
13.	THE ENTIR	RE ANTENNA	A (OR	R POLES) MOUNT POLE) INCLUDIN	G ALL ANTENN	AS, DISI	HES, L	IGHTNING F	RODS	, OBSTR	RUCTIO	N LIGH	HTING,	434	FT
14.	FOR ANTE	NNAS OR AI SMOKE STAC	NTEN CK, ET	NA TOWERS (OR I	POLES) MOUNT	ED ON A	SUP	PORTING ST	RUC	TURE SU	JCH AS	A BUI	ILDING. WAT	ER	
	(OR POLE)	SHAFTS, PE	ENTH	GHT ABOVE GROU OUSES, LIGHTNIN	IG RODS, LIGHT	rs, etc.,	, WHI	CH ARE NOT	PAR'	T OF TH	E ANTE	NNA T	TOWER		FT
	ETC.) INCR	REASE THE H	HEIGH	ANTENNA TOWE IT OF THE SUPPO THE HEIGHT OF	RTING STRUCT	URE IN	ITEM	14A? IF THIS	SANT	ENNA C	R ANTI	ENNA	TOWER (OR		FT
14C.				SHT OF THIS SUP											FT
				ON ABOVE MEAN											FT
				FT LANDING ARE				TION AND D						5.5	Mi